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CURRENT SERIAL RECORDS

PACKAGED FLUID MILK SALES IN FEDERAL MILK ORDER MARKETS

By Size and Type of Containers, and Distribution Method

During November 1967

DAIRY DIVISION/CONSUMER AND MARKETING SERVICE U.S. DEPARTMENT OF AGRICULTURE/WASHINGTON, D.C.



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	This publication is based on sales data for November 1967. Data for November 1966 were issued in January 1968 as C&MS-11 (Nov. 1 data for November 1965 were issued in March 1967 as C&MS-11 (Nov. 1964 data for November 1964 were issued in July 1966 as C&MS-11 (Nov. 1964)	55),	

Data for November 1966 were issued in January 1968 as C&MS-11 (Nov. 1966), data for November 1965 were issued in March 1967 as C&MS-11 (Nov. 1965), data for November 1964 were issued in July 1966 as C&MS-11 (Nov. 1964), and data for November 1963 were issued in May 1965 as C&MS-11 (Nov. 1963). Similar data for November 1962 were issued in July 1964 as AMS-538, under the same title, by the Agricultural Marketing Service. The name of the agency was changed to Consumer and Marketing Service, effective February 8, 1965.

PREFACE

Federal milk marketing orders, on January 1, 1968, regulated the handling of milk in 74 designated marketing areas throughout the country. Sales by handlers in these markets represented nearly 50 percent of all milk sold off farms to plants and dealers in this country and about two-thirds of that sold for fluid use.

This report summarizes available Federal milk order sales data on quantities of fluid milk products sold, the size of containers and type of packaging material used, and method of distribution, November, 1963 through 1967. The detailed data representing fluid milk sales during November 1967 were obtained from market administrators of 71 of the 74 Federal milk marketing orders in effect at that time. Sales by handlers in these 71 markets represent about 51 percent of the milk sold for fluid or bottling use in the continental United States. Information on packaged sales in 1967 for the New York-New Jersey Federal order market is not available. The most recent information for this market pertains to sales in 1964, and is included in table 6. The New York-New Jersey market represents about 10 percent of total fluid sales in this country.

DEFINITIONS

Products. Sales data are shown for product groups and individual fluid milk products. Products are combined in four major product groups: Whole milk items include plain and flavored milk. Sales of plain whole milk represent the largest single fluid milk product, and accounted for 80 percent of total fluid milk sales in November 1967; skim milk items include skim milk, skim milk with added solids, 2 percent butterfat milk, 2 percent butterfat milk with added solids, flavored milk drinks, buttermilk, and yogurt; mixtures include milk and cream mixtures and eggnog; and cream items include light cream, sour cream, and heavy cream. Total fluid milk sales represent combined sales of the four groups of products. Data for individual fluid milk products are shown in table 7.

Container Size. Container sizes are shown for product groups in each of the following size categories: Gallon, half gallon, quarts, pints, half pints, "other," and bulk. Sales in units smaller than one gallon not specified are included in "other," Sales in containers larger than one gallon are grouped in 5 to 10 quart and over 10 quart categories. All container sizes used in packaging individual fluid milk products are shown in table 7.

Type of Container. Sales are categorized by glass, paper, plastic, and metal cans. The paper category includes plastic-coated and wax-coated paper containers. Plastic includes rigid plastic containers and corrugated boxes with plastic linings. Metal cans larger than one gallon are included in the "glass" category. Sub-totals are shown under glass to show quantities sold in glass and in metal cans. Quantities larger than one gallon in the plastic column, for the most part, are bag in box containers.

Method of Distribution. Sales are divided into wholesale and home-delivered. Wholesale includes all sales other than home-delivered. For the most part "wholesale" includes sales to grocery stores, restaurants, and institutions.

NUMBER OF CONTAINERS

The data in this report are for volume weights of milk in thousand pounds. The number of each size of container can be approximated by dividing the weights shown in the report by the following conversion factors:

Destation	: Conversion factors - pounds per:
Products	: 6 Gal.: 5 Gal.: 25 Gal.: Gal.: 5 Gal.: Quart : Pint : 1/3 Qt.: 5 Pint
Whole milk items Skim milk items Mixtures Cream items	: 51.60 : 43.00 : 21.500 : 8.60 : 4.300 : 2.150 : 1.075 : 0.7167 : 0.5375 : 51.72 : 43.10 : 21.550 : 8.62 : 4.310 : 2.155 : 1.078 : .7183 : .5388 : 51.30 : 42.75 : 21.375 : 8.55 : 4.275 : 2.138 : 1.069 : .7127 : .5344 : 51.06 : 42.55 : 21.275 : 8.51 : 4.255 : 2.130 : 1.065 : .7100 : .5325

HISTORICAL SUMMARY

This report, "Packaged Fluid Milk Sales in Federal Milk Order Markets, by Size and Type of Containers, and Distribution Method," was first issued for a limited number of Federal order markets in July 1964 and contained November 1962 data. Reports for a much larger number of Federal milk orders were subsequently issued for November 1963, 1964, 1965, and 1966. Tables 1 through 4 in this edition of the report summarize container information for the month of November, 1963 through 1967.

In general, trends have been from high butterfat content products to low butterfat products (whole milk items to skim milk items); from glass to paper and plastic containers; from small to larger containers; and from home-delivered to wholesale.

In November 1963 (the first year that information from a substantial number of milk order markets was available), whole milk items (plain and flavored), with an average butterfat content of 3.54 percent, accounted for about 87 percent of total fluid milk sales, skim milk items with an average butterfat content of 1.26 percent represented 10 percent; mixtures with an average butterfat content of 11.8 percent represented less than 2 percent; and cream items with an average butterfat content of 22.8 percent represented less than 1 percent of total fluid milk sales. In November 1967, whole milk items had decreased in average butterfat content to 3.50 percent and represented 83 percent of total fluid milk sales. Skim milk items had increased in average butterfat content to 1.51 percent and represented 15 percent of total fluid milk sales. The butterfat content of mixtures and creams and their relationship to total fluid milk sales did not change from the earlier period. During the five-year period, much of the increase in the relationship of skim milk items, at the expense of whole milk items, can be attributed to the emergence on the market of a low fat milk product ranging in butterfat content from 1.5 to 2.5 percent and commonly referred to as "2 percent milk."

Sales in paper containers, accounting for 64 percent of total fluid milk sales in 1963, increased to 71 percent of total fluid milk sales in 1967. Although the trend has been to increased use of paper containers at wholesale and home-delivered levels, glass containers are still prominent for home delivery.

Separate sales data for plastic containers were not obtained in 1963. That year, however, combined sales in plastic and metal cans were about 5 percent of total fluid sales. Four years later, in 1967, combined sales in metal cans and plastic containers were almost 9 percent of total fluid milk sales, over three-fourths of which were plastic type containers.

While sales in plastic type containers represent a small percentage of total sales, they have shown noticeable increases of late. In 1964, the first year detailed information on plastic containers was obtained, total sales in plastic represented less than 3 percent of total fluid milk sales. By 1967 total plastic sales had more than doubled and represented 7 percent of total fluid milk sales. One-half of this increase was due to the greater use of rigid plastic containers from less than 0.2 percent of total fluid milk sales in November 1964 to over 2.7 percent in November 1967. The majority of this increase was in the gallon container. Sales in bag in box containers increased from 2.5 percent in November 1964 to 4.6 percent in November 1967.

The trend in sales of fluid milk has been from small to larger size containers. The quart, once the most important container for fluid milk, has decreased in importance until now, it represents less than 10 percent of total fluid milk sales. The shift away from the quart container has been to the gallon container in wholesale, and to half gallon containers in home-delivered. Sales in large containers (5 to 10-quart and over 10-quart) represent only about 6 percent of total fluid milk sales. However, these larger containers, mainly bag in box, are relatively new and are replacing metal cans on wholesale routes of some dealers and are being used by some dealers on home-delivered routes (especially the $2\frac{1}{2}$ gallon size) in an attempt to increase sales. Sales in the gallon and larger sized containers (5 and 6-gallon) are further enhanced by the retail price advantage of buying milk in larger containers.

In 1963, 70 percent of total fluid milk sales were other than home-delivered. Seventy-one percent of the whole milk items, about 65 percent skim milk items, 81 percent of mixtures, and 82 percent of cream were disposed of through wholesale outlets. In 1967, 77 percent of total fluid milk sales were other than home-delivered (77 percent of whole milk items, 73 percent of skim milk items, 84 percent of mixtures, and 88 percent of cream were disposed of through wholesale outlets). This increase in the proportion of fluid milk sales, made through wholesale outlets, mainly food stores, has been one of the major factors in the shift in type of container from glass to paper, and the size of container from quart to half gallon and gallon.

NOVEMBER 1967 HIGHLIGHTS

Complete data on packaged sales by size, type, and method of distribution for each of the four product groups were available for 71 markets and are summarized in table 4. Complete data for total fluid milk for 65 individual markets are reported in table 5. Less complete information for total fluid milk for 72 individual markets is summarized in table 6. Table 7 contains data for all sizes and types of containers and methods used in distributing individual fluid milk products.

Container Size. Over one-half of the sales of whole milk items and skim milk items in November 1967 were in half-gallon containers. Sales of mixtures were made predominantly in smaller containers with quarts and pints representing 88 percent of total sales in this group. Forty-five percent of cream sales were in half-pint containers.

Although all market totals show that 52 percent of the volume sales of total fluid milk were in half-gallon containers, the percentage of such containers used ranged from 21 percent in Tri-State to 74 percent and 79 percent in Western Colorado and Black Hills, South Dakota, respectively. In 42 of 72 reporting markets, 50 percent or more of the volume sales of total fluid milk were made in half-gallon containers.

Sales in containers larger than one gallon represented 6 percent of total fluid milk sales, ranging from 2.1 percent in mixtures to 6.5 percent in whole milk items. The majority of sales in larger than one gallon containers are made at the wholesale level and in November 1967 were made in 5 and 6 gallon containers. An exception was the $2\frac{1}{2}$ gallon containers, which were more predominant at the home-delivered level. (See table 7.)

Although all market totals show that only 6.0 percent of the volume sales of total fluid milk were made in containers larger than one gallon, 8 markets reported 10 percent or more of such sales in containers larger than one gallon. (See table 6.)

Type of Container. Paper was the predominant type of material used in all container sizes except for containers larger than one gallon. About two-thirds of the sales in containers larger than one gallon were made in plastic bag in box containers. Sales in paper containers accounted for 70 percent of the sales of whole milk items, 79 percent of the sales of skim milk items, 92 percent of mixtures, and 81 percent of cream sales. Sales in glass containers, though in the minority, continue to be prominent at the home-delivered level.

Although all markets generally reported paper as the most common type of container used, the percentage of such containers used in the sale of total fluid milk ranged from 46 percent in Connecticut to almost 100 percent in Lubbock-Plainview, Texas. Sales in paper containers represented 70 percent or more of the volume sales of total fluid milk in 50 of 72 reporting markets. (See table 6.)

All markets reported sales in plastic containers of some type. Plastic containers accounted for 7.4 percent of total fluid sales. Sales in plastic bag in box containers accounted for 4.6 percent of total fluid milk sales and are most predominant at the wholesale level. (See table 4.)

Although all market totals show that only about 7 percent of the volume sales of whole milk items are made in some kind of plastic containers, 21 markets reported 10 percent or more of such sales were made in plastic containers of one kind or another.

Method of Distribution. Sales to wholesale outlets, accounting for 77 percent of total fluid sales, exceeded home-deliveries by a large amount for all product groups. This method of distribution accounted for 77 percent of the sales of whole milk items, 73 percent of skim milk items, 84 percent of mixtures, and 88 percent of cream sales.

Wholesale methods of delivery ranged from 51 percent of the volume sales of total fluid milk in Eastern South Dakota to 97 percent in Chattanooga. Sales at the wholesale level represented 70 percent or more of the volume sales of whole milk items in 55 of 72 reporting markets. (See table 6.)

Table 1.--Percentage of total fluid milk sold wholesale and home-delivered by type of container, by handlers regulated in Federal milk order markets, November 1963-67

Year	:	Number of mkts. <u>1</u> /	:	Glass	:	Paper	: :P	lastic	:	Other <u>2</u> /	:	Total
	:					WHOLE	ESA	LE				
1963	:	68	:	15	:	7 9	:	3/	:	6	:	100
1964	:	67	:	15	:	79	:	- 3	:	3	:	100
1965	:	68	:	13	:	80	:	4	:	3	:	100
1966	:	68	:	12	:	80	:	5	:	3	:	100
1967	:_	71	:	9	:	82	:	7	:	2	:	100

HOME-DELIVERED

1963	:	68	:	71	:	27	:	3/	:	2	:	100
1964	:	67	:	6 9	:	28	:	_2	:	1	:	100
1965	:	68	:	68	:	27	:	4	:	1	:	100
1966	:	68	:	64	:	30	:	5	:	1	:	100
1967	:	71	:	57	:	35	:	8	:	*	:	100

TOTAL (Wholesale & Home-delivered)

1963	:	68	:	31	:	64	:	3/	:	5	:	100	
1964	:	67	:	30	:	64	:	- 3	:	3	:	100	
1965	:	68	:	28	:	66	:	4	:	2	:	100	
1966	:	68	:	24	:	6 8	:	6	:	2	:	100	
1967	:	71	:	20	:	71	:	7	:	2	:	100	

Year	: Numb : of : mkts.		Whole- sale	.d	Home- eliver	ed:	Total
	:						
1963	· : 68	:	70	:	30	:	100
1964	: 67	:	72	:	28	:	100
1965	: 68	:	72	:	28	:	100
1966	: 68	:	75	:	25	:	100
1967	: 71	:	77	:	23	:	100

^{1/} Number of markets for which complete data were available.

 $[\]overline{2}$ / Percentages represent metal cans and plastic bag in box containers, 1963, and metal cans, 1964-67.

^{3/} Data not available.

Table 2.--Percentage of total fluid milk sold wholesale and home-delivered by size of container, by handlers regulated in Federal milk order markets, November 1963-67

Year	:	Number of mkts. 1/	:	Gal.	:	½-gal.	:	Quarts	: :	Pints		½-pt.	:	Other			:	1k <u>2</u> / Over 10 qts.	-:	Total
	:									WHOL	ESA	LE								
1963	:	68	:	12	:	55	:	11	:	2	:	13	:	1	:		:	6**	:	100
1964	:	67	:	15	:	53	:	10	`:	3	:	13	:	*	:	1	:	5	:	100
1965	:	68	:	16	:	52	:	9	:	2	:	14	:	1	:	1	:	5	:	100
1966	:	68	:	19	:	50	:	8	:	2	:	14	:	1	:	*	:	6	:	100
1967	:	71	:	20	:	50	:	7	:	2	:	14	:	1	:	*	:	6	:	100

HOME-DELIVERED

1963														2**		
1964	-			- '				_						1		
														1		100
196/	/1	 15	. :		:	18	:	L	 	:	×		:	1	:	TOO

ጥርምለኛ	(Thalania	2.	Home-delivered)
TUTAL	(who lesale	Ĉ.	Home-delivered;

										4										
1963	:	68	:	13	:	55	:	16	:	2	:	9	:	*	:		:	5**	:	100
1964	:	67	:	16	:	53	:	13	:	2	:	10	:	1	:	1	:	4	:	100
1965	:	68	:	16	:	53	:	13	:	2	:	10	:	1	:	1	:	4	:	100
1966	:	68	:	17	:	52	:	11	:	2	:	11	:	1	:	1	:	5	:	100
1967	:	71	:	19	:	52	_:_	10	:	2	:	11	:_	1	:	1	:	4	:	100

^{*} Less than one-half of one percent.

^{**} Includes 5-10 quart size containers.

^{1/} Number of markets for which complete data were available.

^{2/} Percentages represent metal cans and plastic bag in box containers.

Table 3.--Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/, November 1963-67

10	•	MHOL	WHOLESALE		::	HOME - DELIVERED	ERED	•••	(Wholesale	& Home-delivered)	ivered) ::	Grand
container	Glass	Paper	Plastic	Sub-total	Glass	Paper F	Plastic S	Sub-total	Glass	1	Plastic	
						Thousand pounds	spuno					
						1963 (68 markets)	rkets)					
Gallons	: 71,249 :	74,584	••	145,833	:: 61,516:	6,639 :	••	68,155 ::	132,765:	81,223	::	
Half gallons	: 69,858 :	585,598		133,456	:: 184,005 : 108,019 ·	94,551 :	•••	135,469	253,863:	680,149	:::	934,012
Qual ts Pints	856 :	27,803	• •	28,659	1,643	3,225 :	• ••	4.868 ::	2,499 :	31,028		
Half pints	: 19,375 :	135,562	•••	154,937	1,964:	5,293:	•••	7,257 :::	21,339:	140,855	•	16
Other 2/	: 144 :	5,101		5,245	: 987 ::	1,101:	••	2,088 :: 8,916 ::	1,131:	6,202	••••	7,333
اآ						,	• • •					
Total	: 176,714 :	946,769		1,195,875	:: 358,134 :	138,259:		505,309 ::	534,848:	1,085,028		1,701,184
						1961						
						1904 (O/ markers)	rkers)					
Gallons	: 94,045 :	102,712	2,597 :	200,354	: 89,088 ::	9,976 :	77 :	99,141 ::	114,133:	112,688	2,674 ::	299,495
nali gallons Quarts	14,678:	121,124	. 1 :	135,803	87,987	25,883:	- !	113,870 ::	102,665:	147,007		249,673
Pints Half nints	1,436:	33,516	5 :	34,957	1,540:	4,296:		5,837 ::	2,976:	37,812	93 ::	40,794
Other	106	7,269	. 10 :	7,385	: 474	433 :	2 :	479	150	7,702	12 ::	7,864
Total glass Bulk: $\frac{3}{4}$: 529,707				367,492	•••	•• ••	•• ••	: (11,675			
(5-10 qts.) (over 10 qts.) Total can	7,580 : 41,996 : 49,576 :	00	2,461 : 31,993 : :	10,041 73,989	$\frac{117}{4,570}$:: $\frac{4,570}{4,687}$::	 o o	10,566 : 2,287 :	10,683 :: 6,857 ::	7,697 : 46,566 : 54,263 :	00	: 13,027 :: : 34,280 :: : :	20,724 80,846
		- 200		700 070 .	. Е		••			2.0	- 1	
Total	: 257,199 :	1,065,867	: 37,160 :	1,360,226	:: 372,179 ::	: 150,386 :	12,936:	535,501 ::	629,378:	1,216,253	: 50,096 ::	1,895,727
						1965 (68 markets)	rkets)					
Gallons	: 92,165 :	151,478	: 18,237 :	261,880	:: 90,269 ::	13,734:	4,425 :	108,428 ::	182,434 :	165,212	: 22,662 ::	370,308
Halt gallons Quarts	86,016 : 13,797 :	139,422	: 133 : : 13 :	857,128	:: 234,417 :: 107,518 :	119,459 : 31,206 :	: 09	353,876 :: 138,784 ::	320,433 : 121,315 :	890,438 170,628	: 133 :: : 73 ::	1,211,004 292,016
Pints ualf ainte	1,048:	39,334	140:	40,522	1,610 :: 2,376 ::	4,352:	11 2	5,973 ::	2,658:	43,686	: 151 ::	46,495
other	227	10,407	39:	10,673	85 ::	611 :	10 :	706 ::	312 :	11,018	:: 67	11,379
Total glass Bulk: 3/	209,809				:: <u>436,175</u> ::	••	••	••••	645,984		•	
(5-10 qts.) (over 10 qts.)	6,662 : 43,034 :	00	5,841 : 50,413 :	12,503	762 :: 2,596 ::	 o o	18,600 : 3,404 :	19,362 :: 6,000 ::	7,424 : 45,630 :	00	53,817	31,865
iotai taii	45,050				3,000	••••	• ••		33,034			
Total	259.505	321 305	. 75 050	222								

Table 3.--Summary of total fluid milk sales by method of distribution and size and type of containers, by handlers regulated in Federal milk order markets 1/, November 1963-67 -Continued

Size of		WHO	WHOLESALE				HOME - DELIVERED	IVERED		:: :: (Whol	esale &	TOTAL (Wholesale & Home-delivered)	ivered)	:: Grand
container	Glass	Paper	Plastic	Sub-total	:: :: ::	Glass	Paper	Plastic	Plastic Sub-total	Glass		Paper	Plastic	: total
							Thousand pounds	spunod						
							1966 (68 markets)	markets)						
Gallons	84,359 :	205,010	: 27,236 :	316,605	:: 57	57,817 :	12,683:	907,9	306,92	:: 142,176	. 9	217,693	: 33,642	:: 393,511
Half gallons	: 85,241:	763,428	: 1,035 :	849,704	:: 207	207,748 :	118,833:	253	: 326,834	:: 292,989		882,261	: 1,288	:: 1,176,538
Ouarts	: 12,734 :	129,658	34 :	142,426	.: 8	87,393:	26,413:	16	: 113,822	:: 100,127	••	156,071	: 50	:: 256,24
Pints	: 798 :	37,046	: 169:	38,013	::	: 670,1	3,427 :	14	064,4 :	:: 1,847	7 :	40,473	: 183	:: 42,503
Half pints	: 13,636:	217,403	: 487 :	231,526	::	1,054:	4,771 :	06	5,915	:: 14,690		222,174	: 577	:: 237,44
Other	: 131 :	10,932	: 72 :	11,135	::	58:	386:	n	: 447	:: 189	: 6	11,318	: 75	:: 11,58
Total glass	: 196,899				::	355,119:	••		••	:: 552,018	 l∞l		••	::
k: 3/	••				::	••	••			•	••	,		::
(5-10 qts.)	: 2,076:	9	: 4,954 :	7,036	::	2,313:	••	22,704	: 25,017	:: 4,389	: 6	9	: 27,658	: 32,053
(over 10 qts.)	: 41,374:	2	: 58,142:	99,518	::	1,554:	••	1,907	: 3,461	:: 42,928	 ∞!	2	: 60,049	:: 102,979
Total can	43,450		•• ••		:: ::	: 867	••		••	:: 47,31			•• ••	
	2/.0 3/.0	2/.0 3/.0 . 1 363 /.85 .	. 02 120 .	1 605 063	355	350 006 .	. 166 513	31 303	. 556 802 500 335 .	500 33		1 520 008	. 123 522 2 252 855	. 2 252 8

	:: 435,273	:: 1,228,269	:: 235,006	:: 42,170	:: 254,582	:: 14,961	**	•••	34,008	:: 106,082	•• •	172,992 :: 2,350,351
	: 57,226	: 7,033	: 244	: 203	: 725	: 148	••	••	: 32,814	: 74,599	••	172,992
	254,464	968,973	153,915	40,844	243,970	14,677			2			1,676,845
	:: 123,583 :	: 252,263 :	: 80,847 :	: 1,123:	: 6,887:	: 136 :	: 467,839 :	••	: 1,192:	: 31,483 :	32,675	310,061 : 191,655 : 40,229 : 541,945 :: 500,514 :
	81,334:	319,010:	98,718:	4,653:	6,039:	477 :	••	••	28,872:	2,842 :	••	541,945
markets)	8,341:	1,588:	177 :	13 :	54 :	5 :	••	••	28,676:	1,375:	••	40,229:
1967 (71 markets	17,696:	137,744:	26,295:	4,001:	5,472 :	447 :	••	••	••	••	••	191,655
	: 55,297 :	: 179,678 :	: 72,246 :	: 639 :	513 :	25 :	308,398	••	: 196 :	: 1,467 :	1,663	310,061
	353,939 :	909,259 :	136,288 :	37,517 :	248,543 :	14,484 :	••	••	5,136 :	103,240 :	••	1,808,406
	48,885 :	5,445 :	: 49 :	: 190 :	671 :	143:	••	••	4,138:	73,224 :	••	132,763
	236,768	831,229	127,620	36,843	238,498	14,230			2			190,453 : 1,485,190 : 132,763 : 1,808,406
	: 68,286:	: 72,585 :	: 8,601:	: 484 :	: 9,374:	: 111 :	: 159,441 :		: 966 :	: 30,016:	31,012	190,453
	Gallons	Half gallons	Quarts	Pints	Half pints	Other	Total glass	Bulk: 3/	(5-10 qts.)	(over 10 qts.)	Total can	Total

 $[\]frac{1}{2}$ Number of markets for which complete data were available.

 $[\]frac{2}{}$ Includes 5-10 quart containers.

 $[\]frac{3}{4}$ Quantities indicated under glass represent metal cans; under plastic represent mostly plastic bag in box containers.

Table 4.--Summary of fluid milk sales by method of distribution and size and type of containers, by handlers regulated in 71 Federal milk order markets 1/, November 1967

Size of		TOUM	WROLESALE	••		HOLD BELLEVIEWED	VENED	•	(Wholesale	& Home-delivered)	ivered):	Grand
container	Glass	Paper	Plastic	Sub-total	Glass	Paper	Plastic :	Sub-total	Glass	Paper	Plastic	total
						Thousand	spunod					
						WHOLE MILK	ITEMS 2/					
Gallons	: 63,945 :	199,920	: 45,704 :	309,569	: 49,905 :		7,102 :	71,994 ::	113,850:	214,907	: 52,806:	381,563
Half gallons Ouarts	62,049 :	687,921	5,049	88.330	: 159,612 : 57,764 :	102,235 :	1,371 : 175 :	263,218 :: 74,795 ::	221,661 : 63,786 :	790,156	6,420:	1,018,237
Pints	118:	19,217	•••	19,335	: 14:	571 :	••	585 ::	132 :	19,788	· ••	19,920
Half pints	: 8,960 :	223,554	: 99	232,580	223 :	4,489	•• •	4,712 ::	9,183:	228,043	: 99	237,292
Other Total glass	141,150	10,447	•		267,518		•	:: :: •	408,668	10,/31		10,80
Bulk:*	718			. 7.31	171	••	. 000 %	130 %				07 00
(0 der 10 dts.)	26,621		: 69,184:	95,805	1,344	•	1,045:	2,389 ::	27,965		: 27,793 : : 70,229 :	28,082 98,194
Total can	27,339		••••	••••	1,515	•• ••	•• ••	••••	28,854		•• ••	
Total	168,489:	1,223,341	: 123,742 :	1,515,572	:: 269,033	: 139,442 :	33,773 :	442,248 ::	437,522 :	1,362,783	: 157,515 :	1,957,820
						SKIM MILK	ITEMS 4/					
Gallons	: 4,206 :	36,698	3,171:	44,075 :	: 5,383 :	2,708:	1,239:	9,330 ::	9,589	39,406	: 4,410 :	53,405
Half gallons	: 10,193 :	139,739	333 :	150,265 :		35,420	216 :	55,641 ::	30,198:	175,159	: 549 :	205,906
Quarts	1,636	31,358	31:	33,025	: 13,833 :	:5/ 7,754 :		21,587 ::	15,469:	39,112	31:	54,612
rints Half pints	182:	8,793	9 /i	8,981	14:	165 :		180 ::	3/ : 196 :	3,293 8,958		9,161
Other	-	1,641	: 10 :	1,652 :	: 3/:	24 :	••	24 ::	1	1,665	: - 10 :	1,676
Total glass Bulk:*	16,254			•• ••	39,236	••	•• ••	••••	55,490		•••••	
(5-10 qts.)	25 :		354 :	379 :	23 :	••	4,596:	4,619 ::	. 84		: 4,950 :	4,998
(over 10 qts.) Total can	2,961 2,986		3,307	6,268		•• ••	330	453 ::	3,132		3,637 :	6,72
Total	19,240	221,332	7,212	247,784	39,382	46,261:	6,385	92,028 :::	58,622 :	267,593	: 13,597 :	339,812
						MIXTURES	/9 SS					
Gallons	: 62 :	18	. 1 :	: 86	: 6	••	••	:: 6	88	18	: 1 :	107
Half gallons	323:	1,640	 er-	1,966 :	58:	63:		121 ::	381:	1,703	 m	2,087
Pints	146 :	12,038	6	12,193	378 :	2,907	3/ 2	3,285 ::	- ν.	14,104		15,478
Half pints Other		$\begin{array}{c} 210 \\ 1,131 \end{array}$	7	216 : 1,142 :	: 16 : : 15 :	11 :	•• •• 	27 :: 29 ::	22 :	221		243
Total glass	1,154		••••	••••	1,050	•• •	•• •	** *	2,204			•
(5-10 qts.)	83:			114 :	• ••	• ••	• ••	• •• •	88		31 :	114
Total can	252 : 252		 66 7			• • •	•• •• •	•• •• ••	252 252		. 604	628
Total	, , ,	073 570	. 003	707 00						, , , ,		

Table 4.--Summary of fluid milk sales by method of distribution and size and type of containers, by handlers regulated in 71 Federal milk order markets 1/2, November 1967 -Continued

Grand	total		198 2,039	1,995 3,439 7,886	1,307	214 539	17,617		435,273	235,006 42,170	254,582 14,961		34,008 106,082	
: vered) :	Plastic		61 :	191 : 652 :	134 :	40 : 274 :	1,370:		57,226 : 7,033 :	244:	725 :		32,814 : 74,599 :	••
TOTAL & Home-delivered)			1,955	1,301 2,818 6,748	1,116	7	14,333		254,464:968,973:	153,915 : 40,844 :	243,970 : 14,677 :		7	
(Wholesale	Glass		23 :	423 : 430 : 486 :	1,477	172 : 265	1,914		123,583 : 252,263 :	80,847:	9,887:	467,839	1,192 : 31,483 :	:: <u>32,675</u> :
** **	Sub-total:		30 ::	589 :: 1,120 ::	120 ::	7	2,051 ::		81,334 ::	98,718 :: 4,653 ::	6,039 :: 477 ::	•• ••	28,872 :: 2,842 ::	
HOME-DELIVERED	Plastic	Thousand pounds CREAM 8/	$\vdots \frac{3}{2} / \vdots$	2/ : 2/ : 53 :	ν		69	TOTAL FLUID	8,341 : 1,588 :	: 1// : : 13 :	54 :		: 28,676 : 1,375 :	•
HOME - DE	Paper	Thousan	26		105		1,386	TOTAL		56,295 7 4,001		 ml		
•• ••	:: Glass		:: <u>3</u> /	246 246 260	.: 10 594	~ Ic	596		:: 55,297 :: 179,678	:: /2,246 :: 639	:: 513 :: 25	308,398	196	:: 1,663
	Sub-total		2,009	2,850 6,766	1,187	212 539	15,566		353,939	37,517	248,543 14,484		5,136 103,240	
WHOLESALE	Plastic :			. 181 : 599 :	129 ::	7/ 40	1,301	•	: 48,885 : 5,445 :	: 6/ : : 190 :	: 671 : : 143 :	••••	: 4,138 : : 73,224 :	
WHOL	Paper		132	2,485 5,941.	1,011	2	12,947		236,768	127,620	238,498 14,230		7	
•• ••	Glass	•• •• ••	20 :	. 350 : . 184 : . 226 :	883 :	170 : 2/ 265 :	: 1,318		: 68,286 : 72,585 :	8,601 : 484 :	9,374	: 159,441	996 : 30,016 :	
Size of	container		Gallons Half gallons	quarts Pints Half pints	Other Total glass Bulk:*	(5-10 qts.) (over 10 qts.)	Total		Gallons Half gallons	Quarts Pints	Half pints Other	Total glass Bulk:*	(5-10 qts.) (over 10 qts.)	Total can

^{*} Quantities indicated under glass represent metal cans; under plastic represent mostly plastic bag-in-box containers.

1/ Number of markets for which complete data were available.

2/ Plain and flavored whole milk.

3/ Less than 500 pounds.

4/ Plain and fortified skim milk, plain and fortified 2 percent milk, flavored skim milk drinks, buttermilk, and yogurt.

5/ Includes plastic.

6/ Includes home-delivered.

7/ Includes home-delivered.

Table 5Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65	Federal milk order markets 1/, November 1967
Table 5Total fluid milk items sold wholesale and home-	Federal milk o

•											
	WHOLESALE	SALE						:: (Wholesale	& Home-delivered)	rered) ::	Grand
Glass :	Paper:	Plas-:	Sub- ::	Glass:	Paper	Plas-:	Sub-	: Glass :	Paper :	Plas- :: tic ::	total
					Thousan	Thousand pounds					
					APPAL	APPALACHIAN					
82 :	1,795:	780 :	2,657 ::	. 2 :	55	: 25 :		: 84	1,850:	805 ::	2,739
	6,945 : 1,439 :	••	6,963 ::	: 690 : : 591 :	1,045	•• ••	1,/35	: 708 : 592 :	7,990 : 1,806 :	•• ••	8,698 2,398
••	738:	••	738 ::	••	20	••	20	••	758 :	**	758
••	2,687	••	2,687	••	9 ?	••	9 ?	••	2,693:	••	2,693
101	7	•• ••	7	1,283	۱۱	• • •	71	1,384	7	••••	7
•• •	••	21 :	21	••		. 79	79	• • •	•• ••	82	85
104	••	: 909	710	ml		••	m	107	••	:: 909	713
104	••••	••	• • •	ml		•• ••	•		••	•• ••	
205 :	13,606	1,407:	15,218 ::	1,286	1,493	89 :	2,868	1,491	15,099	1,496::	18,086
				O	CEDAR RAPI	RAPIDS-IOWA C	CITY				
294:	: 494	••		-				: 295 :	470 :	**	765
17.3	1,689:	•••	1,689 ::	429:	1,138	••••	1,567	429 :	2,827 :	••••	3,256
1	45 :	• ••	46 ::		19	• ••	27 :	. 6	: 667	• ::	73
. 2	559 :	 ∞ d	574 ::		- -	2 :	7	·· ·	560 :	10 ::	578
445	- · ·	· ··	.	643		• ••	•	1,088	• •• 	: :: n	<u>†</u>
•••	•• •	•••	•• •	•••			73	••••	•• •	:: :: 	13
 Volv	• ••	89	95 ::	•					• ••	86	95
 ol	••	•• ••	• • •			•		ol	••	•• ••	
451:	2,916:	100:	3,467	: 643 :	1,251	: 15 :	1,909:	: 1,094:	4,167:	115 ::	5,376
					CENTRAL	ARIZONA					
130:	163:	1,942:	2,235	197:	000	. 43	240		163:	1,985 ::	2,475
23 :	2,056	•	2,079	347	340		4,021	370::	2,396:	• ••	2,766
 ,! ,	590 :	••	590 ::	6	54	•• •	63	6	: 449	:::	653
	121:	•	2,707	×	*		*		121:	: ::	2,033
283	•••	•• •		2,345		••••		2,628	•• •	••••	
• •• •	• ••	182 :	182	•		: 1,614	1,614	· ··	• ••	1,796 ::	1,796
 * I *	••	2,105	2,105	• • •		*	k	*1*	•• ••	2,105	7,105
		••									**97
283	01 /07	, 000	יי כינכ								0

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

•					•	TOTAL TOTAL	400000	•				
Size of :		WHOLESALE	SALE		::	HOME - DELIVERED	TVEKED		(Wholesale	& Home-delivered)	ivered) ::	Grand
container :	Glass	Paper	: Plas- : tic :	Sub- total	:: Glass :	Paper	: Plas- : tic :	Sub- ::	Glass	Paper	Plas-:: tic ::	total
						Thous	Thousand pounds					
•						CENTRAL	AL ARKANSAS					
Gallons :	316:	1,664	: 1,031:	3,011:	:: 713 ::	27 :	: 12 :	752 ::	1,029:		: 1,043 ::	3,763
Half gallons :	. 40 	9,766		9,820	399 :	40T:	••••	860 ::	453:	10,227	••••	10,680
quat ts		3/ 529	• ••		· · · · · · · · · · · · · · · · · · ·	3/ 17	• ••	17 :::		546	• • •	546
Half pints :	51:	2,740	••		:: 2/:	12	••	12 ::	51:	2,752 :	••	2,803
Other:		52	••				••	•••		52 :	••	52
Total glass:	436:		••		:: 1,257 ::		••	::	1,693:	•	••	
Bulk:φ :	••		••	(••		. , ,		••			ľ
(5-10 qts.):	••••		. 1 082	1 082			. 0/ /1	:: :	•••		. 1 987	1 087
Total :	436 :	16,089	7 7	19,540	1,257	615	. 88	1,960 ::	1,693:	16,704	7 7	7 7
						C ENITED A T	OTOMETER IN					
Gallons :	225 :	959	: 123 :	1.307	: 02	17		92 ::	295 :	: 926	: 128 ::	1.399
Half gallons :	1,169:	8,638	••	9,807	:: 231 ::	238	••	:: 697	1,400:	8,876	••	10,276
Quarts :	43:	295	••	638	:: 57 ::	37 :	••	:: 56	100:	632	•••	732
Pints :	16:		••	250 :	4	: []	••	15 ::	20:		••	265
Half pints :		1,530		1,5/4	 /7		••••	·· ·	. 77	1,531	••••	1,5/5
Total plass:	1 501	417	• •	. 012	367	,	• •	: :	1 863		•	617
Bu1k:φ :				.,				• ••		•		
	••		: 13:	13 :	••		••	••	••		: 13 ::	13
(over 10 qts.):	205		: 443 :	. 849	11:		en	14 ::	216		:: 955	662
Lotal can :				•	: ::			••••	917			
Total :	1,706:	12,170	: 579 :	14,455	:: 373 :	305	8 :	:: 989	2,079:	12,475	: 587 ::	15,141
						CENTRAL	CENTRAL WEST TEXAS					
Gallons :	84 :	938	••	1,022:	:: 172 ::	575		747 ::	256 :	1,513:	••	1,769
Half gallons :	19:	6,348	••	6,367	269 :	1,588	••	1,857 ::	288:	7,936	••	8,224
Quarts :		587	•••	. 884	31 :	101	• •	132 ::	32:	. 888	••	720
Fines Half pints	•	1 238	• •	1 238		119	••••	119	•	1 357		1 357
Other:	••	9		^		2/:	• ••	2/ :::	• ••	•		6
Total glass:	104		••	,	:: 472	il	••	i i	576:	•	•••	
Bulk: 6	••				• • •			::	••		L	
(3-10 qts.):	•		: 11 :	. 11	••••	•	144:	18	••••		155 ::	155
2	• ••			100	• ••			: ::	• ••		676	(7)
	101	0.00	0.50	10 226	01/	00,	0,00	0,00	76.5	1,100	000	010

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/. November 1967 -Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Pederal milk order markets 1/, November 1967 -Continued

561 4,268 * 230** 2,449 525 7,518 944 1,588 2,818 1,780 31,720 14,581 1,030 1,665 96 999, 21,521 16,376 12,587 Grand 2,105 :: 1,537 : Plas-1,742 : 1,463 (Wholesale & Home-delivered) : tic 17,064 1,835 553 4,217 6,494 14,244 6,372 470 3,960 1,030 217 1,610 6,861 Paper 243 $\frac{1,076}{1,309}$,024 2,933 36,143 6,781 34,834 Glass 13,260 5,128 65 162 69 ,809 887 2,832 total Sub-HOME-DELIVERED : Plas-510 69 Thousand pounds CORPUS CHRISTI : tic CONNECTICUT COLUMBUS 63 45 3/ 162 21 29 59 415 357 633 70 34 20 Paper 22,503 1,278 Glass 3,942 :: :: 3,363 3,177 868 7,455 405 2,791 1,587 1,493 18,460 6,634 ,692 196 4,222 27 13,596 434 26,627 total Sub-1,595 607 : Plastic WHOLESALE 1,551 400 6,827 914 4,172 5,957 6,505 33,846 13,611 Paper 243 3,082 34 628 1,281 1,655 1,655 2,839 13,612 12,331 Glass (over 10 qts.) (5-10 qts.) (over 10 qts.) (5-10 qts.) (5-10 qts.) (over 10 qts.) Total glass Total Total glass Total Total glass Total Half gallons Half gallons Quarts Total can Total can Half gallons container Half pints Half pints Half pints Size of Gallons Gallons Gallons Bulk: ø Quarts Bulk: 6 Bulk: 6 Quarts Pints Pints Other Other Pints Other

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65

8** 28,360 50,723 25,889 2,096 9,043 * 4,767 1,429 81 587 43 5,598 111,335 1,882 345 2,674 49 405 4,153 125,549 183 23,309 total Grand 65,524 :20,595 :: : Plas- :: & Home-delivered) : :12,205 : 1,621 405 405 : tic 11,647 29,758 12,395 2,020 8,776 928 3,069 10,153 1,178 332 2,520 48 * 4,508 19,344 13,494 39,430 1,365 534 668, 4 1,608 37,698 Federal milk order markets 1/, November 1967 -Continued 44,245 :: 4,942 20,414 14,876 248 598 1,680 3,704 863 2,910 240 93 6,472 951 458 12 111 total : Plas- : HOME-DELIVERED 135 Thousand pounds : 2,669 DELAWARE VALLEY DULUTH-SUPERIOR DES MOINES 3,003 : 300 : 91 : 626 124 10 3 2/ 999 2,921 2,238 202 546 17 Paper 90 267 662 Glass 2,803 30,899 :: 12,638 2,803 3,816 :: 971 :: 23,418 : 30,309 : 11,013 : 1,848 :: 8,445 :: 920 :: :: :: 6,837 :: 1,243 3,918 7,631 1,019 252 2,656 69 583 43 887 total 405 1,209 2,677 : Plas-WHOLESALE 3,157 414 69 536 43 10,157 1,818 8,230 911 2,947 7,150 878 241 2,502 10,648 26,837 58,601 4,219 Paper 2,096: 8,264 3,234 2,455 856 30 215 534 6,799 770 481 141 11 11 1,562 1,431 659 557 * 47 * 1,263 Glass (5-10 qts.) (over 10 qts.) Total can (5-10 qts.) (over 10 qts.) (over 10 qts.)
Total can Total Total glass Total glass Total Total glass Total Total can Half gallons Half gallons Half gallons container Half pints Half pints Half pints Size of Gallons Gallons Gallons Bulk: 6 Bulk: 6 Quarts Quarts Quarts Bulk:6 Pints Pints Pints Other Other Other 16

Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

		2	1 1 1			LOME-1	TOWE DET TWEEDEN		•			•		
Size of		WHOLESALE	SALE		•	поп	ELLVENED		::	(Wholesale	& Home-del	ivered)	:: :	Grand
container	Glass	Paper	Plas-:	Sub- total	Glass	Paper	: Plas- : tic	: Sub- : total	:: ::	Glass :	Paper : Plas-		:: to	total
						Thous	Thousand pounds							
						EASTERN	N COLORADO							
Gallons	429 :	2,907:	* 6	3,336	:: 1,224	••	* -	: 1,556	:: 9	1,653:	3,239 :	* 6	7 7	4,892
Half gallons	66	19,248	369 :	19,/16	7,009			7,037	:::	2,/68:	21,616	369	72 ::	24,73
Quarts Pints	. 64	1,954	• •	1,9/0	400				30	517	2,160:	k	· · ·	2/0,
Half ninte	*	3 724	• •	3 724	3 =	677	• •	460	: :	1.	4 173	•	7	781 7
Other :		129 :	• ••	129	: ::				: ::		129 :	• ••	• ••	129
Total glass:	555	••	••		:: 4,442	••	••	••	::	4,997	••		••	
Bulk: 6 :	••	••	••		::	••	••	••	::	••	••	••	::	
(5-10 qts.):	••	••		7	••		: 128	••	:: &	••	••	129	••	129
(over 10 qts.):	••••	•• •	2,634:	2,634	••••		224	4: 224	:::	•••	••••	2,858	:::	,858
Total:	555	28,346	3,004:	31,905	:: 4,442	3,394	352	2: 8,188	.:.	4,997 :	31,740	3,356	70	
						EASTERN SOUTH	SOUTH DAKOTA	ΤΑ						
Gallons :	38 :	••	21 :	59	:: 30			. ••	73 ::	: 89	••	99	••	132
Half gallons :	15:	2,970:	••	2,985	:: 1,526	: 2,	••	: 4,2	::	1,541:	5,684:		:: 7	7,225
Quarts :	. 2 :	258:	••	260	:: 179	••	••	: 458	:: 8	181:	537 :	••	•••	718
Pints :		: 49	••	89	:: 2/		••	••	.: 6/		146:		••	147
Half pints :	: 01	: 649	: , ,	629	:: 5/	: 21	: 57	••	21 ::	10:	670 :	12/	••	089
Otner Total glass :	9	: . : II	4	CT	1 735		••••	- 	∷ :	1 001	: 1Z	Λ	••••	56
Bulk:	 }	• ••	• ••		: ::		• ••	• ••	: ::	1001	• • •			
(5-10 qts.):		••	 m	9		•••	: 45	•••	45 ::	•••	•	48		48
(over 10 qts.):	257 :	••	873:	1,130	:: 26	••		••	41 ::	283:	••	888	:: 1	Ţ,
Total can	257	••••	•••		.: 26				:: :	283	•••			
Total	323	3,955:	901	5,179	1,761	3,103	104	4 : 4,968	8	2.084:	7,058	1,005	10	10,147
						g g	T LIA WATE							
Gallons :	183 :	6.022 :	767 :	6,972	22 768	228 :	1 WAINE 57	•		951	6 250	824		3 025
Half gallons :	124 :	3,832	9	3,962	:: 442	· ••		: 713	: :: . m	566:	4,103:	9	7	4,675
Quarts :	43 :	472 :	••	515	:: 153	••		: 208	:: 8	: 961	527 :	••	••	723
Pints :		78 :	••	79	::	: 11	••		12 ::	2 :	: 68			91
Half pints :	41 :	1,327:	••	1,368	:: 2/		••	••	:: 7	41 :	1,331:	••	::	1,372
Uther		232 :	••	232	::	••	••	••	••		232 :	••	••	232
Bulk:	765	•••	•••		1,364	••••	•••	•••	••••	1,756	•• •		••••	
(5-10 qts.):	 	• ••	• ••	1		• • •	• • •	• ••	• •	-	• • •			_
(over 10 qts.):		••	587 :	615	• • •	• ••	• ••		• ••	28:	•	587		615
Total can:	: 62	••	••		••	••	••	••	•••	29:	••		•••	
8		•							::	••	••			
Total		- 242	360	13 766	798	. 560		000 1		707	י ייכש ייד	1 1.17		15 737

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

				•					a pool our	A Homondo	• • • • • • •	7 20 2
Glass	Paper	8	Sub-	Glass	Paper	: Plas-	Sub-		Glass	Paper : Plas-	Plas-	total
	apper .	: tic :	total	- 1		: tic :	total				: tic ::	
						Inousand pounds	so l					
		,	1			GNEAL BASIN	,		1			
164	700	361 :	525		•• •	·	4 2 2	••	167	600	362 ::	529
1,072	1 487		1 749	41C, 4 ::	1,121		844	:::	700	1,893		2,593
1 2	194	19 :	224			• • •	54	• •	29 :	224	25 ::	278
(en	2.923	: 05	2,976	•	55	· · ·	99	• ••		2,978	55 ::	3,040
)	27	. 14 :	41		••	: 2/	2/	•••	••	27	: 14 ::	41
2,115		••		:: 4,977			•	**	7,092		••	
	•	••	,	••	••	••		••		•	•••	3
ر د ر	- -		24	/ 6	••••		10	••••		-	300	777
) [일				:::	• ••	• ••	3	: ::				
l		••		::	••	••		•••			**	
2,165	12,518	: 842 :	15,525	:: 4,977	7: 1,612	: 31 :	6,620	::	7,142 :	14,130	: 873 ::	22,145
						INDIANAPOLIS						
2,426	: 13,919	: 1,378 :	17,723	:: 2,511	1: 439	: 215 :	3,165	••	4,937 :	14,358	: 1,593 ::	20,888
884	: 19,605	••	20,489	2,85	: 2,	••	5,157	::	3,740 :	21,906		25,646
110	2,408	••••	2,518	.: 751	1 : 413		1,164	:: :	861 ·	2,821	••••	3,682
27	6,875	• ••	6.902				7 49	• • •	34 :	6,932	•	996.9
	879	••	879		••	••	7	••	*	886	••	886
3,447		•••		6,125		•• •		•• •	9,572		•	
		103	103	• • •	• ••	. 406	906	• ••	• ••		1,007	1,007
2,663		: 17 :	2,680	:: 28	 ml	••	28	::	2,691:		: 17 ::	2,708
,663				ا% :::	 ml			:::	2,691		••••	25**
6,110	44,132	1,498	51,740	:: 6,153	3 : 3,279	: 1,119	10,551		12,263	47,411	: 2,617 ::	62,316
					H	INLAND EMPIRE						
280	944	: 1,102 :	2,128	.: 64	35	: 1,400:	1,499	••	: 449	481	: 2,502 ::	3,627
132	3,095	: 13:	3,240	:: 23	••	••	899	::	155 :	3,971	: 13 ::	4,139
29	699 :	 m	739	:: 328	. 5	••	571	::	395 :	912	:: m	1,310
	144	6	168		5 : 22		37	••	30	166	: o (205
435	570	20 :	1,025	/ī :::	: :		I3	:: :	435 :	581	22 ::	1,038
1.229	71		71	067		•		• •	1.659	71	•	71
		• ••		: : ::		• ••		• ••			•	
		: 9 :	9	••	••	: 36 :	36	::	••		: 42 ::	42
397		205 :	602	•• ••	•• ••	•• ••		** **	397 397		205 ::	602
	,00,	1 250	7 020	067	100	007	200		1	50.	, 32	10 075

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 -Continued Federal milk order markets 1/, November 1967

124** Continued 7,344 3,738 1,161 797 1,980 2 429 29,146 3,259 4,554 1,489 8,394 296 735 6,668 211 808 ,585 14,099 26,319 139 5,300 57,993 60,590 Grand total • • 808 2,705 139 226 6,537 103 3,024 4,988 Plas-(Wholesale & Home-delivered) tic 9,450 : 26,839 : 2,890 : 5,662 3,066 926 794 1,980 11,546 23,572 3,904 1,484 7,990 296 899,9 48,792 Paper 4.663 116 203 4,547 2,592 6,256 554 554 2,797 6,810 Glass 85 :: : 10,299 :: 5,957 2,211 868 19 LOUISVILLE-LEXINGTON-EVANSVILLE 2,811 ,203 91 3,451 139 total Thousand pounds 139 772 3/12 1,057 139 KANSAS CITY Paper Plas-KNOXVILLE HOME-DELIVERED 3,505 : 652 : 1,736 2,978 1,907 2,452 2,978 1,061 ,736 4,922 4,922 551 Glass * |* | 50,291 :: 5,221 2,840 753 778 6,653 1,404 2,809 ,010 24,198 2,546 949 11,288 20,362 3,351 202 429 8,291 295 5,300 1,977 total Sub-: Plas-2,693 226 226 43,554 : 4,849 5.480 103 4,746 : 2,751 : tic WHOLESALE 8,808 23,281 2,469 3/6,44 2/6,653 3,252 1,399 7,899 295 4,600 2,608 753 775 1,977 10,642 20,067 42,057 Paper 1,685: 1,888 575 917 77 116 621 232 856 203 1,061 554 392 334 1,569 Glass (over 10 qts.): (over 10 qts.): (5-10 qts.): (5-10 qts.) (over 10 qts.) (5-10 qts.) Total glass Total glass Total glass Total Total Total Half gallons Total can Half gallons Total can Half gallons Total can container Half pints Half pints Half pints Size of Gallons Gallons Gallons Quarts Quarts Quarts Bulk: 6 Pints Bulk: ø Bulk: 6 Pints Pints Other Other Other 19

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

Gallons Half gallons Pints Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Total: Total: Half gallons Half gallons Half gallons Half gallons Pints Pints Half gallons Pints	WHOLESALE Paper : Pla	SALE Plas-: tic:	Sub- total	Glass	HOME-DELIVERED	FRED Plas- :		(Wholesale	TOTAL & Home-delivered) Panar : Plas-	vered)	Grand
Gallons Half gallons Quarts Pints Half pints Other Bulk: (over 10 qts.):		Plas- tic					Sub-		1	1.	total
Gallons Half gallons Quarts Pints Half pints Other Bulk: (over 10 qts.): (over 10 qts.): Total: Ralf gallons Half gallons Pints			İ				total	Glass	raher.	•	
Gallons Half gallons Quarts Pints Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Total: Half gallons Pints					Thousand	1 1	1				
Gallons Half gallons Quarts Pints Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Total: Gallons Half gallons Quarts Pints					LUBBOCK-PLAINVIEW	LAINVIEW					
Half gallons : Quarts Pints Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Gallons Half gallons Pints	1,190:	*	1,190	••	177 :		177 ::	••	1,367:	*	1,367
Quarts Pints Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Total: Half gallons Quarts Pints	2,219:	••	2,219	••	778:	••	778 ::	••	2,997 :	::	2,997
Half pints Other Bulk: (5-10 qts.) (over 10 qts.): Total Gallons Half gallons Quarts Pints	222 :	••	222 :	••	50 :	••	50 ::	••	272 :	**	272
Half pints Other Bulk: (5-10 qts.): (over 10 qts.): Total: Gallons Half gallons Quarts Pints	74 :	••	: 4/	••	11:	••	11 ::	••	85 :	::	85
Other Bulk:\$\phi\$: (5-10 qts.): (over 10 qts.): Total: Gallons Half gallons Quarts Pints	643:	••	643	••	13:	••	13 ::	••	959	::	. 929
Bulk: 6 : (5-10 qts.): (over 10 qts.): Total : Gallons : Quarts : Pints :	*	••	*	••	*	••	*	••	*	••	*
(5-10 qts.): (over 10 qts.): Total: Gallons Half gallons Quarts Pints	••	••	••	••	••	••	••	••	••	•••	
Gallons Half gallons Quarts Pints	••	*	*	••	••	*	*	••	••	*	*
Gallons : Quarts : Quarts : Pints	••	*	*	•••	••	*	*	•••	• • •	*	*
Gallons : Quarts : Quarts : Pints	••	••		••	••	••	••	••	••		365**
Gallons : Half gallons : Quarts : Pints :	4,348:	*	4,348	••	1,029:	*	1,029 ::	••	5,377:	*	5,742
Gallons : Half gallons : Quarts : Pints :					74444	1000					
Half gallons : Quarts : Pints	. 87.7	256	83%	811	17.8	17 .	076	. 110	. 969	67.0	010 1
Quarts :	1 687		1 772 .	115	1 828 .	• • •	1 9/3	200	3 515 .	6/7	1,010
Pints :	256 :	• ••	269	52		• •	•	. 65	461 .	•	526
	83 :	••	83 :	2/:	. 95	• ••	56 ::	2/:	139 :		139
Half pints : 28:	1,199:	63:	1,290 :		18:	••	19 ::	29 :	1,217:	63 ::	1,309
Other :	20 :	••	20 :	::	••	••	••	••	20:	::	20
Total glass: 226:	••	••		: 679 :	••	••	••	1,205:	••	::	
Bulk: 6 : : :	• •		,		••	1	1	••	••		
: ()=TO d(s:);	•	. /1	17	••	••	215	215 ::	••	••	232 ::	232
Total can	• •	. 000		•	••	·	:: ; -	 6	••	.: 680	638
• ••	•	•		•	•	••••	••••	 इ.।	••••	•	
Total : 325 :	3,723:	874:	4,922	979	2,255:	233 :	3,467 ::	1,304:	5,978:	1,107	8,389
				O A DO A M	Hacha cana						
Gallons : 5,091 :	8,019:	50 :	13,160	2.765 :	2.765 : 47 :	TOTAND-NEW	2.812 ::	7.856	8.066	20	15 972
Half gallons : 8,772 :	53,397 :	26:	62,195	: 31,169 :	2,459:	*	33,628 ::	39,941	55,856:	26 ::	95.823
	7,179:	*	8,197	: 18,343 :	822:		19,165 ::	19,361	8,001	*	27,362
••	: 696	2 :	1,027	:: 177 ::	: 66	••	276 ::	233 :	1,068:	2 ::	1,303
pints : 1,91	14,431:	*	16,341:	:: 111 ::	52 :	••	163 ::	2,021:	14,483:	*	16,504
••	1,512:	*	1,521	*	*	••	*	6	1,512:	*	1,521
Bulk: 6	••••	•••		52,565	••	•• •	•••	69,421:	••		
-10 qts.):	•	39 :	591	· · ·	•	1.270 :	1.278 :::	560	•	1 309	1 869
3.): 2	••	6,091:	8,484:	: 91:	••	25 :	116 ::	2,484:	•••	6,116 ::	8,600
Total can : 2,945 :	••	••		: <u>66</u>	••	••	••	3,044:	••	••	
10 901	95 507	. 900 7	- 1		: 05, 0	- 1	"	:		::	19**
	•	: 007,0	111,216	: 57,004 ::	3,4/9:	1,295	57,438 ::	72,465:	88,986	7,503	168,973

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

				.:	4 T T T T T T T T T T T T T T T T T T T	חדת	I markers 1/	, November	100	::		TOTAL		
Size of		MHO	WHOLESALE				HOME	HOME-DELIVERED		1	(Wholesale	& Home-delivered)	- 1	Grand
container	Glass	Paper	: Plas-	Sub- total	:::	Glass	Paper	: Plas- : tic :	Sub- total	:: ::	Glass :	Paper	: Plas- :: tic ::	total
							Tho	Thousand pounds						
								MEMPHIS						
Gallons	••	*	*	*	••	••	••			••	••	*	*	*
Half gallons	: 61	: 14,574	*	: 14,635	35 :	: 492	: 459	••	951	••	553 :	15,033	*	15,586
Quarts	: 10	: 2,096	••	2,106	: 90	: 79	: 85	••	164	••	: 68	2,181	••	2,270
Pints	••	999 :	*	9	: 999	••	. ,		7	••	••	673	:: *	673
Half pints	*	3,938	*	: 3,938	38 :	••	: 24	*	54	••	*	3,962	*	3,962
Other .	*	*	*	*	••		••	*	*	••	*	*	*	*
Total glass	: 17	••	·••		••	571	••	••		••	642		••	
Bulk: 6	••	••	••	••	••	••	••	••		••	••		••	
(over 10 qts.)	: 111	••	*		111	*	••	••	*	••	111		*	111
Total can	111	••	••	••	• •	* I	••	••		**	==		••	
			•			•	•	••		::	••		••	1,400**
Total	: 182	: 21,274	*	: 21,456	56 :	: 571	: 575	*	1,146	::	753	21,849	*	24,008
							M	MIAMI VALLEY						
Gallons	796	098.7 .		. 7.624	. 76	. 1.587	573	1	2 160	•	1.851	7 933	:	0 787
Half gallons	307	8,268	• • •	8.575	75	1,629	1.749		3,378	• •	1,936	10.017	• • •	11,953
	133	971	• • •	1,104	70	125	593		718		258 :	1,564		1.822
1 Pints		194			795 :		57	•	59		m	851	• • •	854
Half pints	: 169	: 3,563	••	: 3,7			: 16	••	17	•••	170 :	3,579	• • •	3,749
Other	• •	: 39	••	••	39 :		••	••		••		39	••	39
Total glass	874	••	••	••	••	3,344	••			••	4,218		••	
Bulk: ø	• •	••	••	••	••	••	••	••		•••	••		••	
(5-10 qts.):		••		••	••	••	••	: 2,110 :	2,110	••	••		: 2,110 ::	2,110
(over 10 qts.):	192	•••	5/9 :	•••	: 998	••	•• •	•••		•••	192		: 674 ::	866
TOTAL CAN	761				•		. •			• •	72			
Total	1,066	: 20,995	+19 :	. 22,735	35	3,344	2,988	2,110	8,442	::	4,410 :	23,983	2,784 ::	31,177
								MILWAUKEE						
Gallons	: 12,329	: 23,212	: 1,659	: 37,200	. 00	: 10,426	2,856	: 119	13,401	••	22,755 :	26,068	: 1,778 ::	50,601
Half gallons	: 1,217	: 44,470	: 47	. 4	34 :	800,9 :	9,616 :	••	15,984	••	7,225 :	54,446	: 47 ::	61,718
Quarts	: 175	: 7,893		••	: 69	: 818	: 1,257	: 2/	2,075	••	993 :	9,150	: 1 ::	10,144
Pints	6 :	: 2,772	: 85	••	: 99	97 :	: 266	: 2 :	314	**	55 :	3,038	: 87 ::	3,180
Half pints	206	: 12,542	: 110			: 14	: 1,123	: 7	1,144	••	220 :	13,665	: 117 ::	14,002
Other	6	: 1,701	7 :	1,708	: 80		: 238	••	238	••		1,939	:: 7 :	1,946
Total glass	: 13,939	•••	••	•• •	••	: 17,312	••	••		••	31,251		••	
(5-10 qts.)			. 43		43			1.732	1,732	• •	•		1.775	1,775
(over 10 qts.):	2/	••	: 4,805	: 5,3	: 09	: 11	••	: 269	280	•••	566 :		: 5,074 ::	5,640
Total can	555	•• ••	•• ••	•• •	•• •	= 	•• •	••••			566		•• •	
Total	14,494	: 92,590	: 6,754	: 113,838	38	17.323	: 15.716	2.129	35,168		31.817	108,306	8.883	149,006
														Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

					•••					••		LVL	•	
Size of	••	WHC	WHOLESALE		::		HOME - D	HOME - DELIVERED		::	(Wholesale	1	& Home-delivered) ::	Grand
container	Glass	Paper	: Plas-	Sub- total	Glass	88	Paper	: Plas- :	Sub- total		Glass	ı	: Plas- :: tic	total
							Thou	unod	١.					
	••						MINNESOT	MINNESOTA-NORTH DAKOTA	KOTA	,				
Gallons	: 238	: 931	: 42	: 1,211	::	. 16	137	: 39 :	273	••	335 :	1,068	: 81 ::	1,484
Half gallons	09	5,818	•• •	5,878	••••	151:	4,888	••••	5,039	•••••	211 :	10,706	•••	10,917
Quarts	· ·	200 :	• •	226	• •		146	•	146			372		372
Half pints	: 72	: 1,345		1,417	• • •	2/ :	28	•••	28	•••	72 :	1,373	: 2/ ::	1,445
Other	: 5/	: 18	. 171	: 18	**		14	••	14	**	: 	32		32
Total glass	379	•••	•• •	•••	::::	2/3		•• •		•• •	252		•	
(5-10 qts.)		• ••	32	37	• ••	• ••		88	88		٠.		120 ::	125
(over 10 qts.):	7	••	: 748	: 1,215	**	274 :		: 58:	332	••	741		: 806 :	1,547
Total can	472	••	••	••		274 :		•••		::::	746			
Total	851	8.990	: 822	10.663		547	5.872	185	6.604	: ::	1,398	14.862	1.007	17,267
			Î	1			킮	MISSISSIPPI	ć				000	000
Gallons			: /88	88/ :	• • •			32 :	32	•• •		202 71	.: 028 :	17, 995
Malr gallons	 	12,856	•• •	12,893	•••	340 :	1,04/	•••	1,992	•••	362	2 270	, ,	14,060
Quarts	57	2,910	/ 7	2,929	::::	: 7/1	202		050	::::		803	:: : /] :: :	3,464
Half pints	34	5,112	. 13	5,159	: ::	• ••	, w	2/ :	7 80	• ••	34	5,120	. 13 ::	5,167
Other :		: 212	:	: 213	::		2	 I	2	::		214	: -	215
Total glass	 &	••	•••	••	::	517		••		••	 6		••	
Bulk:	••				•• (••			,,	•• •	•• •			70
(0.10 qts.):			11 .	11 :	::::	•••			2 -	•	147		701	878
Total can	141				• ••	• ••		• ••	•	: ::	[4]			
Total	231	. 21 877	. 1 513	. 23 621	:: :	517	2 04.2	106	2,665	:: :	: 87/	23, 919	. 1 619	26. 286
								WA CHILITY T E						
201120	, ,	910 6	. 172	000		•	ر د د	ASHVILLE 22	000	:	. / ′	7 137	105	7. 320
Half vallons	/5/	10.860	• •	10.925	::	. 670	2.570		2.813	• •	308 308	13.430		13,738
Quarts	: 37	2,043		2,080	: ::	109:	612	• ••	721	: ::	146 :	2,655	•	2,801
Pints	••	: 603	••	: 603	::	••	55	••	55	••	••	658		658
Half pints	•••	3,693	. 23	3,716	:: :	•• •	91	2 :	93	:: :	•• •	3,784	25 ::	3,809
Total glass	102	• ••	·		•	352		• ••		• ••	454	01	: :: n	47
Bulk:6	••	••	••	••	::	 		••		::	 		••	
(5-10 qts.):			37.9		:::			: 27 :	27	:: :	. 522		30 ::	30
Total can	332		9/0	1,000	• ••	 2 <mark>1</mark> 2		·· ··	77	• ••	353			1,030
Total		200	110											

Table 5, -- Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65

Continued 26** 201** 4,516 669 3,592 115 22,718 2,902 514 2,210 850 1,138 636 3,623 3,424 :: 37,106 .162 952 241 Grand total 15,311 1,680 691 22 694 540 965 Plas-:: (Wholesale & Home-delivered) 2,321 21,221 2,436 594 3,550 62: 3,198 296 13,559 3,238 666 1,180 7,744 777 233 1,664 21,072 3,498 2,940 1,210 106 530 1,397 1,318 1,253 $\frac{1,138}{1,138}$ 466 2,968 394 4,365 159 749 764 175 1,802 :: Glass -Continued :: :: : 920.9 2,187 8,082 1,316 160 3,935 1,620 32 33 * 3,443 459 88 435 279 total Federal milk order markets 1/, November 1967 NEBRASKA-WESTERN IOWA 435 1,180 279 NORTH CENTRAL IOWA Plas-Thousand pounds HOME-DELIVERED NEW ORLEANS 2,923 : 576 : 30 : 32 : * 683 6,737 878 2,941 300 82 12 Paper 8,610 141 167 3,561 1,071 22 2,710 1,012 2,515 356 502 159 1,023 432 455 2,515 7 :: Glass 1,348 :: 5,065 :: 493 :: 2,061 :: 10,942 :: 2,896 :: 2,248 :: 14,636 :: .: 9/4 3,559 : 115 : 1,586 3,445 2,052 153 190 637 24,584 21,060 9,811 total Sub-471 190 : Plas-691 212 tic WHOLESALE 296 10,636 2,662 636 14,484 1,558 453 3,166 4,803 477 151 1,652 76 17,511 Paper 99/ 2,009 393 262 16 508 508 508 2 106 139 54 28 2/ 37 941 306 209 * 779 258 393 159 706 1,850 1,485 Glass (5-10 qts.): (over 10 qts.): (5-10 qts.) (over 10 qts.) (5-10 qts.) (over 10 qts.) Total glass Total glass Total glass Total Total Total can Total Total can Total can Half gallons WHalf gallons Half gallons container Half pints Half pints Half pints Size of Gallons Gallons Gallons Bulk: ø Quarts Quarts Bulk: 6 Quarts Bulk: 6 Pints Pints Pints Other Other

Table 5. -- Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Endored milk order markets 1/ November 1067 - Continued

			* * * * * * * * * * * * * * * * * * * *				HOME - SIR							
Size of :		WHO	WHOLESALE		::		none-be	NOME - DELLY ERED		::	(Wholesal	o.	& Home-delivered) :	
container :	Glass	Paper	: Plas- : tic	: Sub- : total	:: G12	Glass :	Paper	Plas-:	Sub- total	••••	Glass	Paper	: Plas-:	total
							Thous	Thousand pounds	ωl					
• ••							NOR	NORTH TEXAS						
Gallons	7,720	: 15,541	: 2,177 :	25,438	:: 5	2,473:	490 :	31:	2,994	••	10,193	: 16,031	: 2,208 :	: 28,432
Half gallons :	999	3.260	66	3,303	::::	. 096	. 6/0/1		2,021	••••	303	19,491		20,935
Pints	2/2	2,313	• • •	2,313	• •		. 62	• ••	79	• • •	2/2	2,392		2,392
Half pints :	اماز	: 6,368		6,368	• ••	•••	105 :	• ••	105	• ••	121	6,473	• ••	6,473
Other :		: 52	••	: 52		::	: 7	••		••		: 52	••	:
Total glass:	8,162	••••			.:: :		••••	•••		••••	11, /66	••••	••••	•••
(5-10 qts.):			206	206	• ••	• ••	• ••	. 98	86	• ••			: 292 :	: 292
(over 10 qts.):	53	••	: 2,853 :	2,906	••	. 9	••	53 :	59	**	59	••	: 2,906:	: 2,965
Total can :	[2]	•••			•• •	 Iol	•• •	•• •			29	•• •	•••	••
Total	8.215	: 45.350	5.335	58,900	3	3.610	2.636	245 :	6.491		11.825	47.986	5.580	65.391
							NORTHE	NORTHEASTERN OHIO	10					
Gallons :	435	: 1,213	: 34 :	: 1,682	**	1 :		2/:	-	**	436	: 1,213	34 :	: 1,683
Half gallons :	7,816	: 40,907		: 48,723	:: 15,	: 890,	: 660,9	••	21,167	••	22,884	: 47,006	••	: 69,890
arts	468	: 4,529		4,999		4,930:	1,053	: /5/	5,983	••	5,398	5,582	••	: 10,982
Fints :	38	1,789		1,832	••		138	·· ·	204	••	103	1,927	••	2,036
Halr pints :	1,0/0	1,441	171 :	3,640	••••			 xo	110	••••	1,094	1,52/	: 671	6,750
Total glass:	9,835		• ••		:: 50	20,080	۱۰	• ••		• ••	29,915		• ••	
Bulk: 6 :		••	••		 ::		••	••		••		••	••	
(5-10 qts.):	27	••	263	290	•• •		••	1,976:	1,976	:: :	27	••	: 2,239 :	2,266
Total can	1,020		C 0C .	1,991	• •	. / 6	•	•		••••	1,020		: : : : : : : : : : : : : : : : : : :	1,539.
		• ••			: ::	 ìI	• ••	• ••		• ••		• ••		• ••
Total :	10,890	: 56,024	: 988	67,902	:: 20,	20,080 :	7,376 :	1,985:	29,441	::	30,970	: 63,400	: 2,973 :	97,343
							NORTHEAST	NORTHEASTERN WISCONSIN	NISN					
Gallons :	488	2,560	: 69 :	3,117	**	: 692	465 :	: 7	1,238	::	1,257	3,025	: 73:	: 4,355
Half gallons :	380	2,496	: 16 :	7,892	::	1,197:	3,070 :		4,268	::	1,577	: 10,566	••	: 12,160
Quarts :	80	: 1,463		1,543	•••	432 :	765		1,197	•• (512	2,228	/ ₂	2,740
Filles Half nints	306	2.360	. 54	7 714	• •			/7	9,0	• •	311	202 :		217 .
Other :	6	110	· ·	128	• •	,	7, -	2/2	7	• •	6	111	• •	129
Total glass:	1,267					2,406		il	•	• ••	3,673		• ••	
Bulk:			••				• •	••	,	••		••	••	••
(5-10 qts.):	9	••	: 96 :	102	••	22 :	•	167 :	189	••	28	••	: 263 :	: 291
Total can :	440			606	••••	 2 2	••••	 C?	76	•• ••	531	•• ••		190.4
				000										

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

Colose Paper File Sub- Class Paper File Colose Colose Paper File Colose File Colose Paper File Colose Paper File				WHOTESATE	Į.			HOME - DEL		•			,	•	
National Colors Paper Files Sub Files Sub Files Sub Files Sub Files Files Sub Files File	Size of			WILLDER	- 1	::		HOLIE - DEEL	VENED				ne-deliv	ered) ::	Grand
State Color Colo	container	Glass		Plas- tic			8 S						•• ••		total
1 1 1 1 1 1 1 1 1 1								Thousand	spunod						
State Stat								NORTHERN L	OUISTANA						
State Stat	allons			: 1,015:	1,358	::	630 :		155:	785 :	: 973			1,170 ::	2,143
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Half gallons	: 107	5,225	*	5,332	::	1,419:	1,610:	••	3,029:	: 1,526	••	,835	*	8,361
State 2.38 2.104 2.414 2.45 2.8 2.8 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.2 2.40 2.4	Quarts	3/	850	••	887	••	214:	258:	••	472 :	: 251		,108:	••	1,359
Total	Ints		50. 0		717	••	••	: 97	••	: 97	••	••	240 :	••	240
State	lair pints	238	2,108	••	2,340		*	: 80	••	. 85	: 238	. 2	,166:	••	2,404
10 45.5 1.22 1.	rner	*	104		TOT	••		 k	••	k	*	••	104:	••	104
Total	Total glass	<u> </u>				:: :	507.7	••	••	• •	2,988	••	••	••	
Total	UIK:0				٠	•	••	••		••	••	••	••	••	•
Total	(J-IO qrs.)			* 6	k .	••	••	••	 Or.	OF .	••	••	••	30	30
Total 776 8,501 1,403 10,680 2,263 1,922 185 4,400 3,039 10,433 1,588 15,1	(over 10 qts.)			388	438	•••	 *	••	*	k	:	••	••	388 ::	439
TOTAL TYTE: 8,501: 1,403: 10,680:: 2,265: 1,952: 185: 4,400:: 3,039: 10,453: 1,588:: 15,1188: 4,400:: 3,039: 10,453: 1,588:: 15,1188: 4,400:: 3,039: 10,453: 1,588:: 15,1188: 4,400:: 3,039: 10,453: 1,588:: 15,1188: 4,400:: 3,039: 10,453: 1,588:: 15,1188: 4,400:: 3,039: 10,453: 1,588:: 11,1188: 4,482: 1,273: 2,739: 4,979: 5,085: 6,190: 11,128: 1,128: 1,1273: 2,739: 4,979: 5,085: 6,190: 11,128: 1,1488: 1,1	Total can	71		••		••	*	••	••	••	: 51	••	••	••	
Total		, , ,	, 0, 0								••			::	
NORTHWESTERN INDIANA 12,005 1,00	local	9//	8,501	1,403	10,680		2,263:	1,952:	185 :	4,400	3,039	10	453:	1,588 ::	15,105
18 18 18 18 18 18 18 18								NORTHWESTER	N TNDTANA						
10 12 12 12 13 13 13 13 13	allons	2 220	5 806	•	8 026	•	2 865 .	384	· ·	. 676 8	5 085	•	100	:	11 275
ints 156 1,032 1,158 464 515 1,094 1,196 1,970	alf pallone	465	7 087		7,557	: :	. 2007		• •	7,247			. 070	•	11,277
ints 25 3,072 3,087 28 271 299 55 3 3,303 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	harts	126	1 032		1158	: :	. 677,1	•	•	970	. 1,730		. 0/0,	•	7 127
State Stat	ints	. "	478		7,81	: :		52.	• •					•	7,13,
al glass 2/7 3,032 482 482 263 274 3 37 274 274 3 3 3 3 3 3 3 3 3	alf ninte	7.50	3 033		7 7 7 6			. 170	• •	1000	71		330	••	247
al glass 2,839 4,02 4,624 5,53 5,3 1,00	ther	. / c	760,6		100,0		. 07	: 1/7	•	667	50	·•	. 203	••	3,356
10 qts. 2 2 2 2 2 2 2 2 2	Total alaga	7 0 0 0	704		487			3/ :	••	3/:	:	••	519:	••	519
10 qts.) 2/ 53 53	illed glass	2,039				: :	4,039	••	••	••	: /,4/8	••	••	• •	
Otto 1	(5-10 ata).	, ,		C	C		••	••	•	••	••	••	••	••	i
Total 3,523 : 17,917 : 316 : 21,756 : 4,639 : 4,050 : 8,689 :: 8,689 :: 8,162 : 21,967 : 316 :: 5713 : 838 : 4,754 : 71 : 5,713 : 838 : 326 : 1,164 : 1,726 : 5,080 : 71 :: 5713 : 838 : 4,754 : 71 : 5,713 : 838 : 326 : 1,164 : 1,726 : 5,080 : 71 :: 310 : 1,345 : 15,46 : 15,46 : 15,46 : 15,46 : 1,546 :	(2110 qts.)				200		••	••	••	••	77	••	••	53 ::	53
Total: 3,523	(over 10 qrs.)			: 507 :	146	::	••	••	••	••	: 684	••	••	263 ::	246
Fotal: 3,523 : 17,917 : 316 : 21,756 : 4,639 : 4,050 : 8,689 :: 8,162 : 21,967 : 316 :: 84	total can	1084		•••		••	••		••	••	: 684	••	••	••	
NORTHWESTERN OHIO 1,727 1,917 1,104 1,726 1,967 1,166 1,726 1,967 1,166 1,167 1,164 1,726 1,967 1,167 1,167 1,164 1,726 1,982 1,574 1,167 1,164 1,164 1,164 1,726 1,982 1,574 1,167 1,164	1.40	2 522	710 71		01 25				••	- 1			•		
Ballons 2,365 12,744 58 15,167 11,390 11,238 2,628 11,164 11,726 5,080 71 11 allons 2,365 12,744 58 15,167 11,390 11,238 2,628 11,355 13,982 58 11 allons 2,365 12,744 58 15,167 11,390 11,238 12,628 11,375 13,982 58 11 allons 2,365 12,744 58 15,167 11,390 11,238 13,755 13,982 58 11 allons 2,365 12,744 58 15,167 11,390 11,28 13,755 13,982 58 11 allons 2,365 12,744 58 15,167 11,390 11,304 11,3	lotai	3,323	11,91/	310	21,750		4,639:	4,050		- 1		: 21	: 296,	- 1	30,445
allons 2,365 12,744 58 15,167 1,390 1,238 2,628 3,755 13,982 58 15,167 1,154 1,546 1,546 1,548 229 383 3,755 13,982 58 15,167 1,345 15,167 1,238 229 383 3,755 13,982 58 15,167 1,345 1,546 1,546 1,546 1,548 1,548 1,548 1,574 1,5								NORTHWEST	ERN OHTO						
allons 2,365 12,744 58 15,167 1,390 1,238 2,628 3,755 13,982 58 15,167 11,345 15,167 11,390 11,238 2,628 3,755 13,982 58 15,167 11,345 15,167 11,346 15,167 11,346 15,167 11,346 15,167 11,346	allons	888	727	. 71 .	5 713	•	838	226 .	OTHER CHIEF	1 167.	302 1 .		000		
ints $201 : 1,345 : 15,745 : 15,765 : 15,765 : 15,765 : 15,765 : 15,765 : 15,765 : 15,745 : 57 : 11,574 : 57 : 11,574 : 57 : 11,574 : 57 : 11,574 : 595 : 57 : 11,574 : 595 : 57 : 11,574 : 595 : 57 : 11,574 : 58 : 57 : 11,574 : 595 : 57 : 11,574 : 595 : 57 : 11,574 : 595 : 57 : 11,574 : 595 : 57 : 12,387 : 595 $	alf vallone	2365	12,724		75,75		9000	320 :	•	1,104	07/1	n ç	: 080	:: 7/	1,8,0
ints $2.91 = 1,349 = 154$ $2.29 = 383 = 355 = 1,574 = 395$ ints $3.947 = 3,330 = 24 = 24 = 24 = 24 = 24 = 24 = 24 = 2$	mark barrons		1,01	. 00	10,101	•	1,390	1,230	••	: 879,7	3,755	:	. 582	:: 80	17,/95
ints $283 : 3,047 : 3,330 : 2 / 19 : 57 : 11 : 395 : 395 : 33,047 : 3,330 : 2 / 19 : 19 : 283 : 3,066 : 395$	uat ts	107	1,343	•	1,545	::	154:	: 522	••	383	: 355	-i	,574 :	••	1,929
lints : 283 : $3,047$: $3,330$:: 24 : 19 : 283 : $3,066$: 3 : $3,066$: $3,047$: 24	Incs	٥	343		345	::	 ኅ	52 :	••	57 :	: 11	••	395 :	•••	406
alglass: $3,743$: 24 :: $2,387$: :: $6,130$: :: $6,130$: :: $6,130$: :: 110 : :: :: 110 : :: :: 110 : :: :: 110 : :: :: :: 110 : :: :: :: :: 110 : :: :: :: :: :: :: :: :: :: :: :: :: :	alt pints	283	3,047	••	3,330	::		19:	••	19:	: 283	۳ 	: 990	••	ຕ໌
al glass: 3,743 : :: 2,387 : :: 6,130 : : : 6,130 : : : 180 : : 10 qts.): 7 : 180 : : 190 ts.): 686 : 226 : 13 : 686 : 226 : 13 : 699 : 226 : 17 : 180 :	ther		24	••	24	::'			••	••		••	24 :	••	24
-10 qts.): 7 : 68 : 75 :: : : : : : : : : : : : : : : : :	Total glass	3,743		••		::	2,387:	••	••	••	6,130	••	••	••	
7 : 68 : 75 :: 180 :: 180 :: 180 :: 226 :: 905 :: 13 :: 692 :: 226 :: 686 :: 13 :: 695 :: 13 :: 699 :: : 686 :: 13 :: 699 :: : : 686 :: : 14,429 :: 277 :: 4,429 :: 4,429 ::	ulk:0			••		::	••		••	••	••	••	••	••	
679 : 226 : 905 :: 13 :: 692 : 686 : : 686 : : 4 429 : 22 57 : 277 : 1867 : 1867 : 112 : 699 : : 699 : : 690 : : 690 : :	(5-10 qts.)			: 89 :	75	::	••	••	112 :	112:	: 7	••	••	180 ::	187
can: 686: : : : : : : : : : : : : : : : : :	(over 10 qts.);			: 226 :	905	::	13:	••	••	13:	: 692	• •	• •	226 ::	918
: 4.429 : 22 257 : 423 · 27 109 · · 2 400 · 1 864 · 112 · 4 275 · · 6 920 · 24 121 · 6 225 · · 21		989		••		••	13	••	••	•••	669		• • •) 	9
	Total .	. 007 /	F30 00	. 667	07 100		00,	1.00 .							

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Pederal milk order markets 1/, November 1967 -Continued

Size of Glass container Glass Gallons Half gallons 90 Quarts Half pints 99 Other Total glass 352 Bulk: 6 (over 10 qts.):	WHOL)	WHOLESALE : Plas- :	Sub-	:: :: Glass		HOME-DELIVERED	Sub-		(Wholesale	TOTAL & Home-delivered) Paper : Plas-	livered) ::	Grand
ns : G1 G1 G1 G1 G1 G1 G1 G1	Pap	1 2	Sub-		1	1	Sub-	- 1	inolesale.			total
ns : G1 lass : attention of the control of the con	Paper	Plas-	Sub-				Sub-				rias-	roral
ns :: 1ass :: 4ts.): 4ts.):		tic	total		Paper		total			•	: tic ::	
ns :: :: :::::::::::::::::::::::::::::::					Thot	Thousand pounds						
ns :: 1ass :: qts.):					OKLAHO	OKLAHOMA METROPOLITAN	TAN					
ns : : : : : : : : : : : : : : : : : : :	: 9,147	: 106:	9,402	:: 849	: 950	: 129 :	1,928	•••	: 866	10,097	: 235 ::	11,330
1ass :	: 12,969	. 3 .	13,062	:: 1,208	: 2,535	*	3,743	•••	1,298 :	15,504	:: e	16,805
lass :	1,833	* *	1,847	:: 135	321	*	456		149 :	2,154	*	2,303
lass : qts.): qts.):	. 4.018		4.168	<u>د</u>	25	en	8 8	• • •	104 ::	4,093	54 ::	4.251
al glass: -10 qts.): 10 qts.):	• ••	14:	453		4	*	4	• ••	*	443	: 14 ::	457
-10 qts.): 10 qts.):	••	••		:: 2,197	••	••		••	2,549		••	
	•• •	128	301	••••	••••	808	805	••••	••••		. 1.023	1.023
		. 2 83/.	2 834	*			38	• •	···		2,872	2,872
•	• ••		10047	: :: :	• ••		3	• ••	 *			
	••	••		•••	••	••		::	••		•	31**
Total : 352	: 28,691	: 3,143 :	32,186	:: 2,197	3,950	: 1,065:	7,212	::	2,549 :	32,641	: 4,208 ::	39,429
						OZARKS						
	3.536	. 644	0.070	133	. 211	-	355	•	225	3,747	. 453 ::	4.425
11ons : 2	5,826		5,826	.: 51	639		069	• ••	51 :	6,465		6,516
	: 709	••	709	∞	: 72	: :	81	::	∞ (781	::	790
••	: 112	••	114		 	•••	6 6	:: :		120	••••	123
Hall pints : 151	2/21		2,302	-	6		00	• •	. 201	2/2	• • •	2/2
Total glass : 245	iı 	• ••	ił	.: 194	• ••	•••		•••	.: 	i	••	1
••	••	••	C	::	••			::				Č
	••••	 	2,164		•• ••	: TS ::	20	•• ••	2,184		:: :: 57	2,184
Total can : 2,164	•• ••	•• ••		ଧ :: ::	•• ••	•• ••			2,184		•••••	
Total: 2,409	: 12,414	: 450 :	15,273	:: 214	: 1,009	: 27 :	1,250	::	2,623 :	13,423	: 477 ::	16,523
						PADUCAH						
Gallons :	980	••	980	••	: 112		112	••	••	1,092	••	1,092
Half gallons :	: 4,346	••	4,346	••	: 572		572	::	••	4,918	••	4,918
Quarts :	909 :	••	909	••	66 :	••	66	••	••	705	••	705
Pints :	138	•••	138	•• •	· ·	••••	Λ પ	••••	••••	1 753	••••	1 753
nail pints :	131		131	• • •			o =	• ••	• ••	132	• • • •	132
-0	••			•••	••	••	•	**	••		•	
(over 10 qts.):	7 07.8	580	580		705		1 797	:: :		8 7/.3	581 ::	9.324
TOTAL :	1,9740	. 200	0,750				067			0,110		Continued

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 17. November 1967 -Continued

Signate Contrainer Citass Proper Files Sub Citass Proper Files Citass Citas	Size of Glass Paper Plaster Container Glass Paper Plaster Flaster Flas			-	t.	בתרלמד יוודדיי		CLO 11 , 110.	יוווחרל דיים	-Colletinger	70.0			
Container Class Paper Plast Sub- 1 Class Paper Plast Paper Plast	Callons Half paints Gallons Half paints Gallons Half paints Gallons Half gallons Half gallons Gallons Gallons Half gallons Gallons Gallons Half gallons Half gallons Half gallons Gallons Half gallons Half gallons Half gallons Gallons Half gallo	, of		WHOLE				HOME-DELIV	ERED		(Wholesale		:: vered) ::	Grand
Thousement 1,009 1,364 317 2,699 1,883 Quan Garriera promotes 368 2,012 2,892 1,425 385 34, Half gallone 388 5,031 5,359 2,056 2,196 68 4,222 2,444 7,227 19, Outsile 38 2,031 2,322 2,339 2,056 2,196 68 4,222 2,444 7,227 19, Half gallone 38 2,032 2,339 2,056 2,196 4,44 44 44 140 2,244 7,227 19, Half gallone 1,504 2,132 2,339 2,106 3,448 2,196 4,44 44 140 2,244 3,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 2,246 3,111 3,	Gallons Half gallons Half gallons Half gallons Bulk: \$\text{d}\$ Cover 10 qts.): Gallons Half pints Gallons Gallons Gallons Gallons A	iner		1	Plas-		Glass				Glass :	1		total
Cover 10 qrs. 1,009 1,344 317 2,690 1,883 Quad Cerries - Duality 1,425 345 345 345 44 44 1,425 345 3	Gallons 1,009 1,364 317 2,690 Half gallons 338 5,031 5,369 Quarts 86 705 123 27 2,336 Pints 134 2,232 27 2,393 Other (5-10 qts.) 86 1,570 11 11 Cover 10 qts.) 86 9,836 1,391 12,883 Callons 42 6,055 9 6,106 Quarts 1,656 9,836 1,391 12,883 Chart glass 24 6,055 9 6,106 Quarts 1,656 9,836 1,391 12,883 Cher Total glass 1,824 8 1,832 Other 35							Thousand	spunod					
Corp. Corp	Gallons 1,009 1,364 317 2,690 Half gallons 338 5,031 5,31 Funts 3 2,12 77 7,393 Other Total glass 1,570 7,22 57 349 Total can 86 7,22 57 2,393 Other Total glass 1,656 9,836 1,391 10,655 Total glass 203 1,894 215 2,312 Half gallons 4 6,055 9 6,106 Quarts 4 6,055 9 6,106 Funts 1,656 1,1894 215 2,312 Half pints 242 6,055 9 6,106 Over 10 qts.) 35 6 6 6 6 Gover 10 qts.) 35 6 691 726 Gallons ** 1,115 658 1,773 Half gallons 628 10,675 11,393 Other Total glass 68 865 11,373 Half gallons 68 865 11,773 Half gallons 628 10,675 11,393 Other Total glass 68 865 11,773 Half pints 8 171 11 11 Total glass 68 865 11,773 Half pints 8 11,773 Half pints 8 11,773 Half pints 8 171 11 11 Total glass 68 865 11,773 Half pints 8 171 11 1794 2,212 Total can 65.40 Gover 10 qts.) 418 11,794 2,212 Total can 7,704 Gover 10 qts.) 7,704 Gover 10 qts.) 7,704 Cover 10 qt	• ••						QUAD CITIES	- DUBUQUE					
Half gallons Signature S	Half gallons 336 9,031 9,099 Half pints 36 2,031 9,099 Pints 3 212 27 2,393 Other 17 Ctal glass 1,570 11,065 Total can 203 1,894 215 2,312 Half gallons 4 6,055 9 6,106 Gover 10 qts.): 249 16,055 11,894 Fotal glass 203 1,894 215 2,312 Half pints 4 6,44 6,44 Fotal glass 249 6,106 Cover 10 qts.): 35 6 6,106 Gover 10 qts.): 35 6 6,106 Cover 10 qts.): 35 6 6,106 Cover 10 qts.): 35 6 6,106 Cover 10 qts.): 4 6,44 Half gallons 628 10,675 11,303 Quarts 6 865 11,773 Half gallons 628 10,675 11,303 Quarts 6 865 11,773 Half gallons 7 11,105 658 11,773 Cover 10 qts.): 634 11,105 11,303 Cover 10 qts.): 418 11,794 2,212 Total can 31 11,794 2,212 Total can 634 11,794 2,212 Total can 7 118 118	: suc	1,009:	1,364	317 :	2,690 ::	1,883:	61:	: 89	2,012 ::	2,892:	1,425:	385 ::	4,702
Principle 13 2,232 27 2131 31 76 107 34 226 31 2 2 2 2 2 2 2 2 2	Half pints 134 2,232 27 2,393 Other Total glass 1,570 292 57 349 Fortal glass 1,570 292 57 349 Bulk:\$\text{6}\$ (over 10 qts.): \$\text{86}\$: 9,836 : 1,391 : 1,065	gallons	. 338 	705		791 ::	410:	342 :	• ••	752 ::	: 965	1,047	• ••	1,543
Other Carlo quests 134 2,222 27 2,399 6 34 4 44 44 140 2,266 31 2 3 3 3 4 4 44 4 4 4	Half pints Cover 10 qts.): Gallons Half gallons Cover 10 qts.): Gallons Total glass: Total glass: Total glass: Total glass: Total glass: Total glass: Cover 10 qts.): Bulk: Gallons Half gallons Cover 10 qts.): Bulk: Gallons Half gallons Cover 10 qts.): Total glass: Cover 10 qts.): Half gallons Cover 10 qts.): Total glass: Half gallons Cover 10 qts.): Callons Half gallons Cover 10 qts.): Half gallons Cover 10 qts.): Half gallons Cover 10 qts.): Callons Half gallons Cover 10 qts.): Half gallons			212	••	215 ::	31:	: 92	••	107 ::	34 :	288:	::	322
Other Other Cher Cher Cher Cher Cher Cher Cher C	Duther Total glass 1,570 1 1 1 1 1 1 1 1 1	pints :	134:	2,232	27 :	2,393 ::	: 9	34:	. 4	·· 77	140:	2,266:	31 ::	•
No. Colored	Total glass 1,570	••		292	57:	349 ::		2 :	••	2 :::		294:	57 ::	351
Control of the cont	Cover 10 qts.) 86 9,836 1,391 1,065 Total can 1,656 9,836 1,391 1,2883 Total can 1,656 9,836 1,391 1,2883 Half gallons 42 6,055 9 6,106 Quarts 4 644 8 167 Half pints 1,824 8 1,832 Other 1,824 8 1,832 Total glass 249 691 726 Total can 35 691 726 Total can 35 691 726 Total can 35 691 726 Total gallons 4 10,607 933 11,824 Half gallons 6 865 865 11,773 Half pints 6 865 11,773 Half pints 6 865 11,773 Half pints 6 865 11,773 Total glass 6 865 11,773 Bulk:	a]	1,570		•••		4,416	•• •	•••	••••	3,986	•••	••••	
Cover 10 qts 1 1 1 1 1 1 1 1 1	Cover 10 qts.): 86 979 1,065 Total can 1,656 9,836 1,391 1,065 Fotal can 203 1,894 215 2,312 Half gallons 4 6,055 9 6,106 Quarts 4 644 648 167 Half pints 1,824 8 1,832 Other 249 27 27 Bulk: 4 6 6 6 6 (5-10 qts.): 35 691 726 Cover 10 qts.): 35 11,824 726 Total can 35 10,607 933 11,824 Total can 4 10,607 933 11,824 Total can 5 865 11,733 Quarts 6 865 11,733 Pints 7 171 171 Half pints 8 1,71 171 Pints 8 1,71 171 Bulk: 4 6 6 6 6 6 6	-10	• • •	•	=	1	• •	• •	150 :	150 ::	• • •	• ••	161	161
Total can Secondary Total can Tota	Callons Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gover 10 qts.): Total glass Cover 10 qts.): Total glass A	r 10 qts).	86		979	1 065	22 .:	•	29	51	108	• • •	1 008 ::	
Total 1,656 9,836 1,394 12,883 4,438 2,711 251 7,400 6,094 12,547 1,642 20 Gallons	Gallons Gallons Half gallons Half gallons Gother Total glass Cover 10 qts.): Gallons A	otal can :	 98 8		• ••		22	• ••	ì	4	108	• ••		
RED RIVER WALLEY 17 1,974 221 2 2 2 2 2 2 2 2	Gallons Half gallons Half gallons Quarts Pints Pints Other Cover 10 qts.): Gallons Half pints Callons Half gallons Callons Half pints Callons Half pints Callons Total glass Callons Half pints Callons A Cover 10 qts.): Bulk: Callons A Callons Callons A Callons A Callons A Callons A Callons A Callons Callons A Callons A Callons Callons A Callons Callons A Callons Callons A Callons Callons Callons A Callons Callons Callons A Callons Callons A Callons Callo dts.)		1,656:	9,836	1,391:	1 1	4,438:	2,711:	251:	ור ו	: 760'9	12,547:	1,642 ::	20,283
Callone Call	Gallons Half gallons Half gallons Half gallons Fints Pints Half pints Other Total glass Cover 10 qts.): Gallons Half gallons Lotal glass Callons A							RED RIVER	VALLEY					
Half gallons	Half gallons 42 6,055 9 6,106 Quarts Pints Half pints Cotal glass 249 Cover 10 qts.) Cover 10 qts.) Total can 35 Callons	: suc	203:	1,894:	215 :	2,312 ::	84:	: 08	9	170 ::	287 :	1,974:	221 ::	2,482
## Prints	Quarts Pints Half pints Cother Total glass Cover 10 qts.) Total can Gallons A Total glass Total Total Gallons A Total Bulk: \$\phi\$ (over 10 qts.) A Total Total Total Bulk: \$\phi\$ (cover 10 qts.) Total	gallons:	42 :	6,055	: 6	6,106 ::	36:	283 :	••	319 ::	78 :	6,338:	:: 6	6,425
Total glass 1,824 1,827 1,832 2 2 2 2 2 1,825 8 1,145 1,824 1,825 1,832 1,332 1,332	Fints Half pints Cother Total glass Cover 10 qts.): Total can Total can Total glass Earlons Fints Fints Fints Fotal can Total glass Fints Fotal glass Fotal can Total can Cother Total can Fotal can Fints F	··	. 4	: 479	••	648 ::	20:	2 0 :	••	:: 0/	24:	: 769	• • •	718
10 qts.) 246 1,024 0 1,025 1 1,024 0 1,025 1 1,026 0 1 1,026 1 1,027	al glass $\frac{1,024}{249}$; $\frac{6}{23}$; $\frac{4}{4}$; $\frac{27}{27}$ $\frac{10 \text{ qts.}}{35}$; $\frac{35}{249}$; $\frac{6}{28}$; $\frac{6}{291}$; $\frac{6}{726}$; $\frac{6}{28}$; $\frac{6}{28}$; $\frac{6}{28}$; $\frac{6}{28}$; $\frac{1}{284}$; $\frac{1}{284}$; $\frac{1}{284}$; $\frac{1}{284}$; $\frac{1}{284}$; $\frac{1}{284}$; $\frac{1}{2}$; $\frac{1}{284}$; $\frac{1}{2}$; $\frac{1}{284}$; $\frac{1}{2}$; $\frac{1}{284}$; $\frac{1}{2}$; $\frac{1}{2$	1	•• (707	·• c	1000	•	 o c	```	:: : o c	•		0	1 027
## glass \$\frac{249}{246}	al glass: $\frac{249}{10 \text{ qts.}}$: 6 6 6 6 6 6 10 qts.) 35 : 691 : 726 al can 35 : 10,607 : 933 : 11,824 Total: 284 : 10,607 : 933 : 11,824 Total: 284 : 10,607 : 933 : 11,773 allons: 628 : 10,675 : 658 : 11,773 al glass: 634 : 3,383 : 33,383 al glass: 634 : 1,794 : 2,212 al can : 418 : 1,794 : 2,212	prucs	•	1,024		1,032		. / 6	 31	7	• •		• •	1,034
10 qts.) 35 6 6 6 10 15 15 15 15 15 16 10 10 11 12 13 13 11 10 12 12 13 13 12 13 11 10 12 13 13 13 13 14 14 14 14	-10 qts.): 6 6 6 6 6 10 qts.): 35 6 726 10 qts.): 8 724 10,607 933 11,824 Total 284 10,607 933 11,773 allons 628 10,675 11,303 6 865 871 ints * 3,383 3,383 al glass 634 3 11,794 2,212 al can 418	tal	249	3	• ••		140	• •• §1	• ••	• ••	389		•	i
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-10 qts.): 35 : 691 : 726 10 qts.): 35 : 691 : 726 11			••	••	::		••	••	••		••	••	
atter): $\frac{35}{35}$: 691 : 726 :: : : : : : : : : : : : : : : : : :	qts.): $\frac{35}{35}$: : 691: 726 an $\frac{35}{35}$: : 691: 726 otal: : 84 : 10,607: 933: 11,824 ns 628: 10,675: : 11,773 ns 6 : 865: : 11,773 ns 6 : 865: : 11,733 as : 3,383: : 171 qts.): : 33,383 : 3,383 qts.): : 100: : 100 qts.): : 100: : 100 qts.): : 1,794: : 2,212 an : 418: : 1,794: : 2,212	-10	••	••	. 9	:: 9	••	••	: 7	** 7	••	••	10 ::-	10
an 35 : : : : : : : : : : : : : : : : : :	an 35 : : : : : : : : : : : : : : : : : :	er 10 qts.):	:. ::	••	691:	726 ::	••	••	15:	15 ::	32	••	206 ::	741
otal: $284 : 10,607 : 933 : 11,824 :: 140 : 421 : 25 : 586 :: 424 : 11,028 : 958 :: 12, $	otal: 284: 10,607: 933: 11,824 ns: 628: 10,675: 11,773 ns: 628: 10,675: 11,303 k : 171: 171 ** 3,383: 3,383 lass: 634 qts.): 418 an: 418 an: 418 an: 418 an: 418 an: 2,212	tal can :	 위		••		••	••	••	••	 위	•• ••	•• ••	
ns : 628 : $1,115$: 658 : $1,773$:: $*$: 130 : 47 : 177 :: $*$: $1,245$: 705 :: 14 , 18 : 628 : $10,675$: $11,303$:: 969 : $2,502$: $3,471$:: $1,597$: $13,177$: 14 , 14 : 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 :: $*$: 171 ::	ns 628 10,675 658 658 10,675 658 658 658	Total:	284 :	10,607	933	1 1	140:	421 :	25 :		424 :	11,028:	1 8	12,410
ns 628 $10,675$ 658 $11,773$ 11 11 11 12 12 11 11 12 12	ns							RIO GRANDE	VALLEY					
ns $628 : 10,675 : 11,303 :: 969 : 2,502 : 3,471 :: 1,597 : 13,177 : : 14,$ $6 : 865 : 10,871 :: 44 : 167 : 24 :: 50 : 1,032 : 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1$	ns : 628 : 10,675 :	: suc	*	1,115 :	658:	1,773 ::	*	130:	47 :	177 ::	*	1,245:	705 ::	1,950
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	gallons :	628:	10,675	••	11,303 ::	: 696	2,502:	••	3,471 ::	1,597:	13,177:	::	14,774
lass $\frac{*}{634}$ 3,383 3,383 2,75 75 $\frac{24}{15}$ 8, 195 3,458 3,383 4,58 1 3,383 $\frac{2}{15}$ 1 $\frac{1}{15}$ 1	$\frac{*}{1ass}$ $\frac{1/1}{634}$ $\frac{3}{31}$ $\frac{3}{31}$ $\frac{4ts}{418}$ $\frac{10}{418}$ $\frac{10}{418}$ $\frac{10}{418}$ $\frac{1}{418}$	·		865 :	••	871 ::	: 77	167:	••	211 ::	• 20 •	1,032:	•••	1,082
lass: 634 31	lass: 634 : 31 : 9,30 :	ninte			• •	3 383	. , , ,	. 47	•	57	*		•	
alglass: 634 : : $1,052$: : $1,$	al glass: 634: -10 qts.): 10 qts.): 418: 1,794: 2 al can: 418:	prince	• ••	31.	• •	31	\ \ \ I		• •	: ::	• ••	•	• • •	•
-10 qts.): $\frac{418}{418}$: $1,794$: $2,212$:: $*$: 106 :	-10 qts.): 10 : 10 : 10 : 10 dts.): 418 : 1,794 : 2 al can : 418 : : : : : : : : : : : : : : : : : : :	al	634:	···	••		1,013	•••	••		1,647:	••	••	
qts.): $\frac{418}{418}$: 1,794 : 2,212 :: $\frac{*}{100}$: 106 : 106 :: $\frac{418}{418}$: 1,900 :: 2, an : $\frac{418}{418}$: : $\frac{418}{1000}$:: : : : : : : : : : : : : : : : : :	qts.): $\frac{418}{418}$: 1,794: 2 an : $\frac{418}{418}$: : : : : : : : : : : : : : : : : : :		••	••	••		••	••	••	••	••	••	••	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	an : 418 :	(5-10 qts.):	. 917		10:	10::	••	••	137 :	137 ::	. 017	•• •	147 ::	147
: : : : : : : : : : : : : : : : : : :	••	otal can :	418 :		1,774 :	717,7	* *	•	001	1001	418	• ••	006,1	016,2
: 1,052 : 16,240 : 2,462 : 19,754 :: 1,013 : 2,899 : 290 : 4,202 :: 2,065 : 19,139 : 2,752 ::		!			••	••		• •	••	• •			••	100**
	: 1,052 : 16,240 : 2,462 :	Total:	1,052:	,240		19,754	1,013:	2,899 :		_	2,065	19,139:	,752 :	: 24,056

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/, November 1967 -Continued

Size of		WHOLESALE	CCATE		•		HOME - DEL TVERED	LIVERED	:		TOTAL	•	
			CORPE		:					(Wholesale	& Home-delivered)	livered) ::	Grand
container	Glass	Paper	: Plas- : tic	: Sub- : total	• •	Glass:	Paper	Plas-: tic::	Sub- ::	Glass	Paper	: Plas- :: tic	total
							Thousand	spunod					
						ROCK	RIVER	VALLEY					
Gallons :	641 :	*	*	: 641	::	488 :		••		1,129:	*	*	1,129
Half gallons :	: 44	1,009	•• •	1,056	:::	1,083	1,432	••	2,515 ::	1,130	2,441	• • •	3,571
Quarts :	·· •	1.74	**		:: 70	 0 °	36 .	• •	30 27		36	*	410
Half nints		1 084	*	1.099	:: 60			*		17 .	1 102	* *	1 119
Other ::		208		208	• ••	• ••	9	• ••	9	• ••	214	*	214
Total glass:	711		••	••	••	1,656:	••	••	••	2,367		••	
Bulk: 6:	••		••		::	••	••	••	::	••			
(5-10 qts.) :	••		*	*	::	••	••	276:	276 ::	••		: 276 ::	276
(over 10 qts.) :	120		833	: 953	:: :	 * *	•••		:: []	120		844	796
			• ••		• ••	 I	• ••	• • •	• • •				38044
Total	831 :	2,455	: 833	: 4,119	:: 61	1,656:	1,668:	287 :	3,611 ::	2,487	4,123	: 1,120	8,112
							ST. LOUIS						
Gallons :	192 :	10,316	: 331	: 10,83	:: 68	241:	., "	10:	:: 579	433 :	10,709	: 341 ::	: 11,483
Half gallons :	1,164:	23,709	••	24,873	••	3,858:	1,885	••	5,743 ::	5,022	25,594	••	30,616
Quarts Pints	1.74	565		716,2	: :	. 67	. 617	•••	67	415 :	6,2/6		2,991
Half pints :	102 :	5,658		5,760	• ••	26:	187 :	• ••	213 ::	128:	5,845		5.973
Other:		116	••	: 116	••		9	••	:: 9		122		122
Total glass:	1,617		••	••	••	4,393:	••	••	••	6,010:		••	
501K:0 :	•		,,		:::	•• •	••••		707	•• •		707	703
(over 10 qts.) :	158 :		$1,\overline{9}_{61}$	$2,\overline{119}$:: 67	53:	• ••	14:	67 :::	211:		: 1,975	2,186
Total can:	158		••	••	:: :	23	••	••	••	211		•••	
Total	1,775:	42,727	2,292	46,794	:: 70	. 977,7	2,726:	427	7,599	6,221	45,453	2,719	54,393
							CINOTINA NAS	2					
Gallons :	1,894:	805	••	2,699	:: 60	1,277 :		 21	1.294 ::	3.171 :	822		3,993
Half gallons :	1,000:	8,589	••	9,589	39 ::	723 :	723 :	••	1,446 ::	1,723:		••	11,035
Quarts :	35 :	1,067	••	: 1,102	32 :::	263:	146:	••	** 605	298:	1,213		: 1,511
Pints :	••	186	••		186 ::	••	26:	••	26 ::	••			212
Half pints :	310:	1,642	••••	1,952	:: 5	4		•• •	:: +0	314 :	1,/02		910,2
Total glass :	3,239	•	• ••		• ••	2.267	•	• ••	•	5.506	•		
Bulk: 6 :			••	••	••		••	••	::			••	
(5-10 qts.) :	••		: 130	••	130 ::	••	••	175:	175 ::			305 ::	305
(over 10 qts.) :			: 6/2,4/3	2,781	:: ::	•• ••	••	•• ••	:: ::			. 6/4,2 :	70/,2
Total	3.547	12,295	2.603	18.445	15	2.267	972 :	175 :	3.414	5.814:	13.267	: 2.778 ::	21,859

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/ November 1967 -Continued

		total total				7,926	6,876	:: 1,198	5,405	74	7077	1,769		44,045			8,187	2.099	577	:: 5,443	001	148	3,540	. 46,730	Continued
	vered)	Plas- tic				3,693	1				077	1,769		5,903			117	7	. 0	7	-4	92	1,216	1,446	
	TOTAL & Home-delivered)	Paper :				657 :	5,210:	1,198:	5,393	74	• • •	• ••	••	26,057			5,825 :	1.839	547 :	5,316:		••••	••••	37,241	
ped	(Wholesale	Glass :				3,576:	1,666:	••	12 :	12,085	•• ••	• ••	•• ••	12,085	•		2,245 :	3,012 :	21:	120 :	5,663	56:	2,324	8,043	
57 -Continued	••••	Sub- total				1,618 ::	2,001 ::	115 ::	148 ::	•	687		•• ••	8,894			816 ::	395	166 ::	54 ::	:: :: o	62 ::	84:::	4,916	
November 1967	IVERED	Plas- tic	spunod pi	SOUTHEASTERN FLORIDA		106:	• ••	••	••	• ••	687		•• ••	545		ILLINOIS	3 :	•	• • •	••	•• ••	31:	19	53	
-	HOME-DELIVERED	Paper	Thousand	SOITTHEAST		8 :	463:	: 115 :	147				•	1,454		SOUTHERN	: 445 :	2,141	164 :	: 67 :	0			3,078	
order ma		Glass				1,504	1,538		7	6,895				6,895			368	1,192	2	2	1,689	31	96	1,785	
Federal milk order markets 1/		Sub- total				6,308 ::	4,875 :::	1,083 ::	5,257 ::	7	· ·	1,769 ::	••••	35,151	1		7,371 ::	1,704 ::	411 ::	5,389 ::	.: 46	98	3,456 ::	41,814	
Fe	LE	Plas- tic				3,587 :	 -	••	••	• • •	_	1,769:	•• ••	5,358			114 :	7	6	7 :		61 :	1,197	1,393	
	WHOLESALE	Paper				12 626 :	4,747	1,083:	5,246:	747	• •	• ••	••	24,603			5,380:	1.566	383 :	5,267:	** ** ***	••		34,163	
		Glass				2,072:	128 :	••	11:	5,190		• ••	•	5,190			1,877:	134:	19:	: 115 :	3,974	25 :	2,259	6,258	
	4	container			••	Gallons	Half gallons : Quarts :	Pints	Half pints	Total glass	6-10 dts.)	(over 10 qts.) :	Total can	Total	29		Gallons	Guarts :	Pints	Half pints :	Other Total glass :	bulk: \$\phi\$ (5-10 qts.) :	(over 10 qts.) : Total can :	Total	

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/. November 1967 -Continued

no ro	total		207 723	133,744	17,781	3,413	16,613	678,7		380	5,061	200,544		4,747	11,319	4,236	2,846	91		*	260	437**	24,541		2,6/9	3,995 462		1,053	9		* 0	289	519**	9,111 Continued
::	1		:	2.113 ::	••	**	:: : ო	•• ••	• ••	298 ::	1,734 ::	4,272 ::		2,742 ::	126 ::	• •	••	••	•• •	*	::	•••••	2,868 ::		*	•	•	25 ::	:: :: •	••	*	289		320 ::
TOTAL	Paper		. 105 02	103,662	10,826:	3,381:	15,943:	2,824	• ••	••	•• ••	157,227:		je (8,661 :	603 :	2,846:	: 46	•• •	• ••	••	•• ••	15,134:		2,418:	3,019 :	108:	1,028:	*	••	••	••	•	7,798 :
ued Wholesale	Glass		• 03	27.969 :	6,903:	32 :	: 299	35 636		82 :	3,327	39,045:		2,005:	2,532:		•••	*	5,842	• ••	260 :	: : 	6,102:	Š	261:	37 :	••	••	474		+	 k	 	474:
67 -Continued	: Sub- :: total ::		703	35.150 ::	: 8,093 ::	361 ::	55 ::	*** 77		: 234 ::	:: :: &	: 44,448 ::		: 1,360 ::	3,028 ::	106 ::	: 92 :	*	•••••	*	: 7 ::	• • • •	6,427 ::		523 ::	118 :::	25 ::	: 75 ::	*	•••	* +	k		: 1,740 ::
s 1/, November 1967 HOME-DELIVERED	: Plas-		RN MICHIGAN	323	26	••	••	••••		: 234	m 	: 586	TAMPA BAY		k +	:	• ••		•••	*		••••	380	PANHAN	k			en .	*		* >	k		3
markets 1/, HOME-D	Paper	Thousand	SOUTHERN	. 15.	••	••	647	4 7		••	•• ••	: 18,529			1,2/2	• ••	9/ :	*	••••	• ••	••	••	: 2,101	н	289	• ••	: 25	: 72		••	••	•• ••		: 1,325
	Glass		:	• ••	5,93	••	••	25 298	::	••	:::: ::::			::	1,756		::-	••	3,939	: ::	.:.	:: ::	3,946		234	• ••	•••	::	:: 412	::	•• •	•••••	: ::	:: 412
Federal milk order	: Sub-)ec 0c	98,594	9,688	3,052	: 16,558	2,802		: 146	5,023	156,096		3,387	8,291		2,770	: 91	••••	*	: 253	•• ••	: 17,677		2,156	344	. 83	9.28	•	••	* 0			6,852
WHOLESALE	r : Plas-		. 20	: 1.7	••		94: 3	 B	• ••	99 :	: 1,/31	98 : 3,686		: 2,	89 : 126	. 697	: 02	91:	•••	*	••		33 : 2,488		*	341 :	••	26 : 2	• ••	••	* 0	697 :		73 : 317
٤:	Glass Paper		. 02		971: 8,691	••	••	10 338 : 2,8]	82:	3,292 :	13,712 : 138,698		••	102 : 7,389		: 2,	*	1,903	• ••	253 :		2,156: 13,033		37 : 2,129		••		* : : : : : : : : : : : : : : : : : : :			 : *		62: 6,473
	.!	•••	• •• •	• ••	••	••	••	91ass : 10	• ••	••	dts.): 3			••	. su	• ••	••	••	glass .		••	•• ••	Total: 2				••	••	glass :	••	•••	can :		Total:
9000	container		0.11000	Half gallons	Quarts	Pints	Half pints	Other Total g	Bulk:		Cover 10 Total C			Gallons	Half gallons	O Pints	Half pints	Other	Total g	-10	(over 10 qts.)	Total can	H		Half gallons	Quarts	Pints	Half pints	Other Total g	Bulk: ø	(5-10 qts.)	Total c		I

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65 Federal milk order markets 1/. November 1967 -Continued

		WHOLESALE	SALE			HOME - DELIVERED	IVERED	•			••	
Size of :			à s						(Wholesale	& Home-de	٦.	Grand
container	Glass	Paper	: Plas-: : tic :	Sub- total	Glass	Paper :	Plas-: tic::	Sub- :: total ::	Glass	Paper	Plas- :: tic ::	total
						Thousand pounds	spunod					
••						TRI-STATE	TATE					
Gallons :	3,439:	9,625:	50 :	13,114	: 494 ::	683 :	2 :	1,449 ::	4,203:	10,308:	52 ::	14,563
Half gallons :	508	4,386:	••	4,894	244 ::	511:	••	••	752 :	4,897 :	::	5,649
Quarts :	. 4	1,416:	••	1,420	: 545	229 :	••	273 ::	. 84	1,645:	**	1,693
Pints :	2/:	414 :	••	414	-	24:	••	25 ::		438:	••	439
Half pints :	: 09	2,850:	••	2,910	:: 27 ::	71 :	••	86	87:	2,921:	••	3,008
Other :		42 :	••	42 :			••	::		43:	::	43
Total glass:	4,011:	••	••		1,080 ::	••	••	::	5,091	••	••	
Bulk:φ :	••	••	••		••	••	••	::	••	••	•••	
(5-10 qts.):		••	356 :	356	••	••	711 :	711 ::	••	••	1,067 ::	1,067
(over 10 qts.):	315:	••	166:	481	••	••	••	•••	315 :	••	166 ::	481
Total can:	315:	••	••			••	**	•••	315 :	••	••	
Total:	4,326:	18,733:	572 :	23,631	:: 1,080 ::	1,519:	713 :	3,312 ::	5,406:	20,252 :	1,285 ::	26,943
						UPPER CHESAPEAKE	SAPEAKE BAY	M				
Gallons :	963 :	*	*	963	••	*	*	:: *	963:	*	*	963
Half gallons :	4,454:	13,776:	••	18,230	. 9,356 :	2,085:	••	11,441 ::	13,810:	15,861:	**	29,671
Quarts :	472 :	3,373 :	••	3,845	: 3,545 :	888 :	••	4,433 ::	4,017 :	4,261:	••	8,278
Pints :	57:	805:	••	862	*	65 :	••		57 :	870 :	**	927
Half pints :	32 :	5,882:	••	5,914	:: E	20:	••	23 ::	35 :	5,902 :	••	5,937
Other:		*	••	*	••	••	••	•••	••	*	• •	*
Total glass:	5,978:	••	••		:: 12,904	••	••	::	18,882	••	••	
Bulk:		••	••	•	••	••	••	••	••	••	••	
(5-10 qts.):		••	20:	20 :		••	907	907	*	••		927
(over 10 qts.):	325	•	1,728:	2,053	* ÷	••	k	:: *	325 :	••	1,728 ::	2,053
lotal can		•	••••		·· ·	•••	•••	•• •	325	••	• • •	200
Total .	. 203 9	23 836 .	1 7/8	31 887	12 00%	2 050	. 200	16 960	10 207	. 700 90	2 7 7 7 7	E1 620
10001	. 60660	. 000,02	13/40 %	-	. 12,204	. 000.6	. /06	10,007	19,207	. 460,02		070
						æ	FLORIDA					
Gallons :	897 :	728 :	2,575:	4,200	: 1,401 :	204 :	130:	1,735 ::	2,298:	932 :	2,705 ::	5,935
Half gallons :	684:	13,999 :	1,246:	15,929	:: 1,835:	2,173:	283:	4,291 ::	2,519:	16,172:	1,529 ::	20,220
Quarts	12 :	2,801:	••	2,813	:: 195 ::	658:	••	853 ::	207 :	3,459:	::	3,666
Pints :		1,061:	••	1,061	*	144:	••	144 ::	*	1,205:	••	1,205
Hali pints :	••	5,3/5	••	5,375	*	136:	••	136 ::	*	5,511:	••	5,511
Other		183 :	••	183		15:	••	15 ::		198:	••	198
Total glass:	1,593	••	••		: 3,431 :	••	••	••	5,024:	••	••	
(5-10 ats)		•		4	••••	••	+	+	-	••	4	4
(over 10 ats.):		• •	130 .	783			· ·	: -	. 777	•		
Total can :	779	•		507		• •	• •	:	044	•	139	703
		• ••	• ••		• • •	• •	• •	•	5	• •	•	130**
			0000									

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65

Size of container Glass Paper : Plas- Su Gallons	Sub- total 171 :: Glass :: 270 :: 177 :: 26 :: 60 :: 459 :: 60 :: 65 :: 60 :: 38,548 :: 5,337 :: 4,918 :: 2,542 :: 1,655 :: * 9,267 :: * 9,267 :: 4	HOME-DELIVERED Paper : tic : : Thousand pounds UPSTATE MICHIGAN 23 : : 343 : : 5 : 2/ : 5 : 2/ : 443 : 35 : WASHINGTON, D. C. 1,541 : : 290 : : 1,541 : :	Sub- :: C total :: G 23 :: 386 :: 87 :: 5 2 :: 5 2 :: 538 :: 6,878 :: 6,878 :: 75 :: 123 ::	Glass P 613 P 643 P 650 P 650 P 63 P 6		gered) :: Plas- :: tic :: 33 :: 100 :: *	Grand total 194 2,028 357 31 461 9 3,180 3,180 1,730 1,730 9,390
lass Paper Plas St. St	Glass Glass Glass 71 72 73 74 75 76 77 76 77 77 78 78 78 78 78	Plas- tic Sand pounds S S		3.2.2	194 : 985 : 340 : 31 : 458 : 9 : 9 : 9 : 9 : 9 : 9 : 9 : 9 : 9 :	m 42 0	194 2,028 357 31 461 9 9 35 65 65 7,750 1,730 9,390
lass $\frac{2}{2}$ $\frac{171}{642}$ $\frac{2}{270}$ $\frac{2}{26}$ $\frac{2}{3}$ $\frac{456}{9}$ $\frac{3}{9}$ $\frac{456}{9}$ $\frac{3}{9}$ $\frac{456}{9}$ $\frac{3}{3}$ $\frac{2}{2}$ $\frac{2}{2}$ $\frac{2}{9}$ $\frac{2}{3}$ $\frac{2}{3$		ATE MICHIGAN 2/ 35 INGTON, D. C		2/ 43: 17: 60: 63: 2,605: 2,635:	1,985 : 340 : 31 : 458 : 9 : 3,017 : 3,017 : 5,115 : 1,730 : 9,390 : 9,390 :	35 :: 35 :: 4 * * * * * * * * * * * * * * * * *	194 2,028 357 31 461 9 3,180 45,426 7,750 1,730 9,390
lass $\frac{2}{1,642}$: 1,642 270 270 26 456 3 31 31 1,268 37,280 4,825 4,825 4,825 4,825 4,825 1,657 1,657 1,657 1,485 1,485 1,485 1,485 1,485 1,485 1,485 1,485 1,485 1,485 1,485 1,485		2/ 2/ 35 INGTON, D. C		2/ 43: 17: 17: 600: 6,605: 2,635: 2,635:	1,985 : 340 : 31 : 458 : 9 : 9 : 3,017 : 28,821 : 5,115 : 1,730 : 9,390 :	35 35 **	194 2,028 357 31 461 9 35 65 65 7,750 1,730 9,390
lass		2/ 35 35 INGTON, D. C		2/ 43 : 17 : 17 : 296 : 63 :	1,985 : 340 : 31 : 458 : 9 : 9 : 9 : 9 : 9 : 9 : 9 : 9 : 9 :	35 *	194 2,028 357 31 461 9 3,180 45,426 7,750 1,730 9,390
lass $\frac{2}{2}$		2/ 35 35 INGTON, D. C		443 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	340: 31: 458: 9: 9: 3,017: 75: 38,821: 5,115: 1,730: 9,390:	35 35 4*	2,028 357 31 461 9 35 65 65 7,750 1,730 9,390
lass $\frac{2}{2}$ $\frac{2}{456}$ $\frac{2}{3}$ $\frac{456}{456}$ $\frac{3}{3}$ $\frac{456}{3}$ $\frac{3}{3}$ $\frac{456}{3}$ $\frac{3}{3}$ $\frac{4}{6}$ $\frac{2}{3}$ $\frac{4}{6}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{62}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{2}{3}$ $\frac{4}{3}$ $\frac{8}{3}$ $\frac{4}{3}$ $\frac{82}{3}$ $\frac{8}{3}$ $\frac{4}{3}$ $\frac{82}{3}$ $\frac{8}{3}$ $\frac{4}{3}$ $\frac{82}{3}$ $\frac{8}{3}$ $\frac{1}{3}$ $\frac{1}{$		2/ 35 35 INGTON, D. C		60 296 5,605 4,635	3,017 :	35 :: 35 :: *	31 461 9 35 65 65 7,750 1,730 9,390
ss $\frac{2}{2}$ 62 8.3. $\frac{2}{3}$ 62 8.3. $\frac{2}{3}$ 62 8.3. $\frac{2}{3}$ 65 8.3. $\frac{2}{93}$ 67 8 8 8 8 8 8 8 8 8 9,267 8 8 8 9,267 8 8 9,267 8 8 9,267 8 8 9,267 8 8 9,267 8 8 9,267 8 9,27		35 : 35 : 35 : 35 : 36		60 296 5,635 4,605	458 : 3,017 : 75 : 3,115 : 1,730 : 9,390 :	35 ::: 62 ::: **	461 9 35 65 65 371 45,426 7,750 1,730 9,390
ss: $\frac{2}{2}$: 9: 62: 3.1) a1: $\frac{3}{3}$: 2,574: 65: 65: 65: 65: 65: 65: 65: 65: 65: 65		35 : 35 : 35 : C		6, 605 2, 635	9 : 3,017 : 75 : 38,821 : 5,115 : 1,730 : 9,390 :	35 62	35 65 65 3,180 371 45,426 7,750 1,730 9,390
ss: 24 : 62 : 62 : 65 : 65 : 65 : 65 : 65 : 65		35 : 35 : 35 : C		60 296 2,605 4,505	3,017 : 75 : 38,821 : 5,115 : 1,730 : 9,390 :	35 :: 62 :: * * * :: : : : : : : : : : : : : :	35 65 65 3,180 371 45,426 7,750 1,730 9,390
Hts.): 1		35 : 35 : 35 :		296 : 5,635 :	3,017 : 75 : 38,821 : 5,115 : 1,730 : 9,390 :	35 :: 62 :: 100 :: *	35 65 3,180 371 45,426 7,750 1,730 9,390
tits.): 3		INGTON, D. C		296 : 6,605 : *	3,017 : 38,821 : 5,115 : 1,730 : 9,390 :	* *	3,180 371 45,426 7,750 1,730 9,390
tral 3 2,574 65 1		: 35 INCTON, D. C		296 : 6,605 : 2,635 : *	3,017: 75: 38,821: 5,115: 1,730: 9,390:	* *	3,180 371 45,426 7,750 1,730 9,390
ral: 296: 75: * 1,268: 37,280: * * 1,268: 37,280: * * 1,655: * tts.): * tts.): * tts.): * ns : 1,485: :		INGTON, D. C		63 : 296 : 6,605 : 2,635 :	3,017: 75: 38,821: 5,115: 1,730: 9,390:		3,180 371 45,426 7,750 1,730 9,390
1,268 : 37,280 : * : : : : : : : : : : : : : : : : :		INGTON, D.	6,878 :: 2,832 :: 75 :: 123 ::	296 : 6,605 : 2,635 :	75 : 38,821 : 5,115 : 1,730 : 9,390 :	* *	371 45,426 7,750 1,730 9,390
1,268 : 37,280 : * : : : : : : : : : : : : : : : : :		1,541 : : : 290 : : 75 : : : 123 : : : : : : : : : : : : : : : : : : :	6,878 :: 2,832 :: 75 :: 123 ::	296: 6,605: 2,635:	75: 38,821: 5,115: 1,730: 9,390:	* *	371 45,426 7,750 1,730 9,390
lass 1,268 37,280 * 3 37,280 * 3 4,825		1,541 : 290 : 75 : 123 :	6,878 :: 2,832 :: 75 :: 123 ::	6,605 : 2,635 : *	38,821 : 5,115 : 1,730 : 9,390 :	*	45,426 7,750 1,730 9,390
lass 1,657 8 4,825 8 1 1,657 8 1,655 8 1 1,657 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1 1,485 8 1		290 :	2,832 :: 75 :: 123 ::	2,635 :	5,115 : 1,730 : 9,390 :		7,730 1,730 9,390
lass 1,657		123 .	123 ::		9,390	••••	9,390
lass: 1,657 : 91 : * its.):	::::::			k			
lass: 1,657 : : : : : : : : : : : : : : : : : : :	7,879	•••	••		91:	••	91
qts.):	•		::	9,536:	••	::	
qts.);		***	:::	•• •	•••	∷ :	*
an	2.811 ::		*	*			2.811
ns : 1,657 : 53,193 : 2,811 :		••	• • •	*	•••	•	
otal: 1,657: 53,193: 2,811:	::	••	:	••		••	510**
* *	57,661 :: 7,879 :	2,029: * :	9,908	9,536:	55,222 : 2	2,811 ::	68,079
* *		WESTERN COLORADO			4		
* *	::	••	••	••	··	::	*
	*	338 :	338 ::	*	1,823:	::	1,823
· · · · · · · · · · · · · · · · · · ·	189 :: 34:		* 74	34 :	229 :	•••	263 *
· · · · · · · · · · · · · · · · · · ·	::			· · ·	210	•	313
· . · *			*	• •	312 :	•	312
	34:	• ••	• ••	 %		• ••)
	::		::	••	••	::	-
(5-10 qts.): : : : : : : : : : : : : : : : : : :	•••	: 67	:: 67		•• (* 64	6 7 *
· · !*	:	• ••	• ••	 : *	••••	•	
	•••	•••	•		•	•••	272**
Total: *: 1,991: *:	1,991 :: 34 :	378 : 49 :	461 ::	34:	2,369:	:: 65	2,724

Table 5.--Total fluid milk items sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 65

Federal milk order markets 1/, November 1967 -Continued

. 4					•								(20000		100
container :	Glass	Paper	Plas-	Sub-	:: Gla	388	Paper	Plas-:	Sub-	O :::	Glass :	Paper : Plas-	Plas-		total
•	•		31	1	:		Thous	unod pu				•	717		
•••							5	ONT LABRITAC							
Gallons :	: 077	*	*	: 440	::	: 659	*	*	629	::	1,099:	*	*	:: 1	1,099
Half gallons :	237 :	3,452	••	: 3,689		: 95	1,245	••	1,791	::	783 :	4,697 :		:: 5	5,480
Quarts :	35 :	883	••	: 918	::	156:	442	••	598	::	191	1,325:		:: 1	,516
Pints :	1:	128		: 129	::	2 :	16		18	::	 m	144:		::	147
Half pints :	51:	820	••	: 871	::		2	••	n	•••	52 :	§22 :		::	874
Other :	 }	-	••	••	. :: 1	 }		••		::				••	1
Total glass:			•		격 :: :	1,364		••••		:::	2,128	••••		:::	
(5-10 ate).	• •		-30	*	: ::	• •		178	178	• •	• •	• •	178	• •	178
(over 10 qts.):	141 :		133	274	.: 7	•					141 :	•	133		274
Total can :	141				•••	•••		• ••			141	••			
•••	••		••		::			••	- 1	::	- 1	••		::	
Total:	905:	5,284	: 133	6,322	2 :: 1,3	364 :	1,705	: 178 :	3,247	::	2,269:	: 686,9	311	10	,018
								WICHITA							
Gallons	108:	2,276	: 2,346 :	: 4,730	::	: 20	278	··	828	::	658:	2,554:	2,346	::	,558
Half gallons :	73 :	6,125	*	6,198	••	283 :	1,747	••	2,030	•••	356:	. 8/2 :	k	∞ ∷ :	,228
Equarts Pints		707		700			37,		161	• •	*	. 866			238
Half nints	· ·	7 097	• •	60 6	• •		33				-	2 129 :			
Other :	•••	75	• ••	. 75	: ::		7	• ••	7		•••	. 62		: ::	79
Total glass:	192		••	••	::	873:		••		::	1,065	••		::	
Bulk:	••		••	••	::	••		••		•••	••	••		••	1
(5-10 qts.):	* 6		••	* 6	••	••		: 365 :	365	••	k d	••	365	•••	365
Total age	206			506 :	; ÷			••••	•	••••	208	•••		::::	506
total can					: ::							• •		• •	5124
Total	1,097:	11,564	2,346	15,007	7 :: 8	373 :	2,247	365	3,485	::	1,970:	13,811:	2,711	:: 19	,004
							CARLOS	davit salomo	, and						
Gallons :	*	*	*	*	•	•	TOUNG	TOUNGS TOWN - WARKEN	N N	• •	*	*	*	• •	*
Half gallons :	894:	6,553	*	7,447	• ••	.43	730	• • •	3.173	• • •	3,337	7.283 :	*	10	.620
Quarts :	81:	,690	••	: ,771	1 :: 232	132 :	197	••	429	::	313:	887 :		:: 1	,200
Pints :	1:	133	: 20:	: 154	••	۰۰	12	: 1:	13	**	1:	145 :	21	••	167
Half pints :	110:	1,401	: 29 :	: 1,540	::	٠.	69	: 1:	70		110:	1,470:	30	:: 1	ð ,
Other :		37	*	e :	37 ::			*	*	•••		37 :	*	••	37
Total glass:	1,086		••••	•••	:: 2,675	: 5/2				:: :	3,761	•• •		:::	
(5-10 qts.):	*		*	*	: ::	• ••		: 955 :	955	: ::	*	•	955	: ::	955
(over 10 qts.):	: 99		: 123 :	: 189	::	۰۰		••	*	••	: 99	••	123	::	189
Total can:	: 99		••	••	::	٠٠		••		::	: 99	••			100
E		100			::		,		017				-		1,4/0××
Toral	: /61.1	0.014	••	: 10,138	•		200	106	7		1/0	779 6	6/		047

Footnotes for Table 5.

- Quantities indicated under glass represent metal cans; under plastic represent mostly plastic bag-in-box containers.
- Represents sales made by two or less handlers, which cannot be shown without revealing volume of their individual business.
- Restricted total must be added to subtotals (wholesale and home-delivered) or to totals of glass, paper, and plastic to obtain grand total. ** Total of all restricted items.
- 1/ Number of markets for which complete data were available.
- 2/ Less than 500 pounds.
- 3/ Includes glass.
- 4/ Includes over 10 quarts.
- 5/ Includes 5-10 quarts.
- 6/ Includes home-delivered.

Table 6.--Percentage of total fluid milk items sold wholesale and home-delivered, in various sizes and types of containers by handlers regulated in 72 Federal milk order markets $\underline{1}$, November 1967

Marketing area							2770	מב חד		CONCATNET	1 .					••			type of		2011			••	Dist	ribu	Distribution
Percent Perc	Marketing area	Ga		2 − G				Pt		-Pt		ther	120	1 1- 1	0ve 10-0		Gla	vs	Pape		Plas		Can	:: :: ::	Whole		ome- liver
15 48								A.	rce	밁						::			щ	erc	ent			::	Н	erce	lit
33 37 9 (R) 11 (R) (R) 10 73 (R) 27 17 (R) 61 61 11 (R) (R) R 13 (R) 17 1 6 61 11 1 11 1	Appalachian			48	••	13	••	4	••	15	••	*	••	_	7	••		••	8	••	00	••	-	••	84	••	16
(R) 79 5 2 12 1 (R) (R) (R) 87 13 (R) 76 14 61 11 1 11 11 11 11 11 11 11 11 11 11 12 12 12 12 13 16 16 18 74 18 18 18 16 11 18 18 14 16 17 16 17 16 17 17 18 18 18 18 17 18 18 18 17 18 18 18 18 17 18 18 18 18 17 18<	Nustin-Waco		3	37		6	••	(R)	••	11	••	(R)	: (R	~	10	::	7		(R)	••	27	••		••	77	••	23
14 61 11 1 * * * 2 : 2 : 6 : 9 : 6 : 9 : 6 : 9 : 6 : 9 : 9 : 9 : 9 : 4 : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Black Hills	: (R		75		5	••	7	••	12		-	••	-1	(R)	•••	R.		8		13	••	(R)	••	9/	••	24
8 61 8 74 18 (R) 79 78 79 </td <td>Sedar Rapids-Iowa City</td> <td></td> <td></td> <td>61</td> <td>••</td> <td>11</td> <td>••</td> <td>1</td> <td>••</td> <td>11</td> <td>••</td> <td>*</td> <td>••</td> <td>*</td> <td>7</td> <td>•••</td> <td>7</td> <td> 0</td> <td>78</td> <td></td> <td>2</td> <td>••</td> <td>*</td> <td>::</td> <td>79</td> <td>••</td> <td>36</td>	Sedar Rapids-Iowa City			61	••	11	••	1	••	11	••	*	••	*	7	•••	7	0	78		2	••	*	::	79	••	36
18 50 7 3 13 * * 9 ::::::::::::::::::::::::::::::::::::			•• ••	. 61	••	00	••	2	••	6	••	*		9				٠٠. ص	7.6	••	18	••	(R)	::	79	••	21
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42 34 7 5 12 *	Central West Texas		3	62	••	5	••	2	••	10	••	*	••	_	7	•			88	~	00	••	-	••	77	••	23
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4 57 7 2 11 (R) 14 5 18 63 18 1 71 1 21 42 19 1 10 1 2 4 46 46 6 6 2 67 1 23 32 2 8 2 13 4 6 6 6 6 6 6 6 6 7 1 7 1 1 8 1 7 1 1 6 1 1 6 1 6 1 6 1 6 1 1 6 1 1 6 1 1 6 1 1 1 6 1 1 1 6 1 </td <td>larksburg</td> <td><u>~</u></td> <td>90</td> <td>55</td> <td></td> <td>7</td> <td>••</td> <td>2</td> <td>••</td> <td>7</td> <td>••</td> <td>-</td> <td>:</td> <td>1</td> <td>7</td> <td>••</td> <td>2</td> <td></td> <td>7.1</td> <td>••</td> <td>7</td> <td>••</td> <td>3</td> <td>••</td> <td>84</td> <td>••</td> <td>16</td>	larksburg	<u>~</u>	90	55		7	••	2	••	7	••	-	:	1	7	••	2		7.1	••	7	••	3	••	84	••	16
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Columbus			57	••	7	••	2	••	11	••	(R)	. 1	4	ν.	••	ī		.9		18	••	_	::	71	••	29
39 32 8 2 13 * 1 5 24 66 17 78 8 24 40 21 2 7 1 3 3 26 68 6 17 1 65 7 (R) 65 20 1 8 1 5 26 68 6 (R) 80 9 12 62 7 1 11 * 7 13 79 8 80 9 12 62 7 1 11 * 7 13 79 8 18 80 9 12 62 7 1 11 7 1 11 80 9 8 18 10 8 10 8 10	Connecticut	: 2	••	42	••	19	••	1	••	10	••	_	••	2	7	••	4		94	•••	9	••	7	••	67	••	33
24 49 8 2 11 * 1 3 3 3 3 5 17 1 65 1 1 1 65 1 </td <td>Corpus Christi</td> <td>÷.</td> <td>6</td> <td>32</td> <td>••</td> <td>00</td> <td>••</td> <td>2</td> <td>••</td> <td>13</td> <td>••</td> <td>*</td> <td>••</td> <td>-</td> <td>ζ,</td> <td>•••</td> <td>2</td> <td>3</td> <td>2/60</td> <td></td> <td>17</td> <td>••</td> <td>1</td> <td>••</td> <td>78</td> <td>••</td> <td>22</td>	Corpus Christi	÷.	6	32	••	00	••	2	••	13	••	*	••	-	ζ,	•••	2	3	2/60		17	••	1	••	78	••	22
24 49 8 2 11 * 1 5 19 74 5 2 72 17 18 74 5 26 68 6 (R) 18 7 18 68 6 (R) 18 13 79 8 18 80 10 3 12 18 6 10 3 12 18 6 10 3 12 18 69 10 3 10 <t< td=""><td>elaware Valley</td><td> 2</td><td>e.</td><td>74</td><td></td><td>21</td><td>••</td><td>7</td><td>••</td><td>7</td><td>••</td><td>-</td><td>••</td><td>e</td><td>e)</td><td>•••</td><td>m</td><td></td><td>2</td><td>••</td><td>17</td><td>••</td><td>-</td><td>::</td><td>65</td><td>••</td><td>35</td></t<>	elaware Valley	2	e.	74		21	••	7	••	7	••	-	••	e	e)	•••	m		2	••	17	••	-	::	65	••	35
(R) 65 20 1 8 1 5 : 26 68 6 (R) : 81 : 12 62 7 11 1	es Moines	: 2,		45	••	00	••	2	••	11	••	*	••	7	2	**		••	74		2	••	2	••	72	••	28
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Juluth-Superior	. (R		65	••	20	••	7	••	∞	••	-		1	γ.	••	2		99		9	••	3	••	81	••	19
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	astern Colorado	 1.	2	79	••	7	••	7	••	11	••	*	••	*	_	•••	7		75	••	80	••	1	••	80	••	20
51: 30: 5: * 9: 1: * 4: * 4: * 11: * 4: * 11: * 80: * 9: * 87: *	Sastern South Dakota	••		71	••	7	••	_	••	7	••	*	••	_	12		_	•••	59		10	••	က	::	51	••	64
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ort Wayne			3(5	••	*	••	6	••	-	••	*	4		-		8		6	••	*	::	87	••	13
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	breat Basin		2	69		12	••	-	••	14	••	*	••	*	2	••		2	79		7	••	*	••	70	••	30
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	indianapolis			41	••	9	••	1	••	11	••	-	••	2	7	•••	_		76		7	••	4	••	83	••	17
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	inland Empire	. 3		38	••	12	••	2	••	6	••	*	••	*	9	•••	-		56		25	••	4	••	72	••	28
: 47 : 24 : 8 : 5 : 13 : * : * : 3 :: 17 : 80 : 7 : 1 :: 78 : : 23 : 43 : 8 : 2 : 14 : 1 : * : 9 :: 10 : 81 : 8 : 1 :: 83 : : 25 : 56 : 5 : 2 : 12 : (R) : (R) : (R) :: : 100 : (R) : : 81 : 59 : : 21 : 44 : 6 : 2 : 16 : * : 3 : 8 :: 15 : 71 : 13 : 1 :: 59 : : 9 : 57 : 16 : 1 : 10 : 1 : 1 : 5 :: 41 : 53 : 4 : 53 : 4 : 59 : : (R) : 69 : 10 : 3 : 18 : (R) : : * :: 3 : 97 : (R) : * : 95 :	ansas City	: 2		5(9	••	_	••	12	••	*	••	1	5	•••		٠٠ د٠	2/81	••		• •	*	••	85	••	15
23 : 43 : 8 : 1 : 9 :: 10 : 81 : 83 : 1 :: 83 : 1 :: 83 : 1 : 83 : 1 : 83 : 1 : 81 :	noxville	7		24	••	00	••	2	••	13	••	*	••	*	(r)	•••	1)8 			••	-	••	78	••	22
: 25 : 56 : 5 : 2 : 12 : (R) : (R) :: (R) :: (R) :: : 100 : (R) : :: 81 : : 21 : 44 : 6 : 2 : 16 : 4 : 5 : 41 : 5 :: 41 : 53 : 4 : 2 :: 66 : : 9 : 57 : 16 : 1 : 10 : 1 : 1 : 5 :: 41 : 53 : 4 : 2 :: 66 : : (R) : 69 : 10 : 3 : 18 : (R) : : * :: 3 : 97 : (R) : * :: 95 :	ouisville-LexEvans.	. 2		43	••	80	••	2	••	14	••	1	••	*	6	••	_		81	••	00	••	7	••	83	••	17
: 21 : 44 : 6 : 2 : 16 : * : 3 : 8 :: 15 : 71 : 13 : 1 :: 59 : : 9 : 57 : 16 : 1 : 10 : 1 : 1 : 5 :: 41 : 53 : 4 : 2 :: 66 : : (R) : 69 : 10 : 3 : 18 : (R) : : * :: 3 : 97 : (R) : * :: 95 :	ubbock-Plainview	: 2.		56		5	••	2	••	12	••	(R)	: (R	_	(R)	•••	-		100		(R)	••		••	81	••	19
: 9 : 57 : 16 : 1 : 10 : 1 : 1 : 5 :: 41 : 53 : 4 : 2 :: 66 : : (R) : 69 : 10 : 3 : 18 : (R) : : * :: 3 : 97 : (R) : * :: 95 :	fadison	. 2		77	••	9	••	2	••	16	••	*	••	2	30	::	-		7.1	••	13	••	-	::	59	••	41
: (R) : 69 : 10 : 3 : 18 : (R) : : * :: 3 : 97 : (R) : * :: 95 :	fassachusetts-R.IN.H.	••	. 6	5.	••	16	••	-	••	10	••	_	••	_	ν,	•••	4		53	••	7	••	7	::	99	••	34
	femphis	. (R	··	59	•	1	٠	~	•	10	•	/u/							-		121						

Table 6.--Percentage of total fluid milk items sold wholesale and home-delivered, in various sizes and types of containers by handlers regulated in 72 Federal milk order markets 11/1, November 1967 -Continued

						Si	Size	of C	onta	Container						::		Ty	Type o	of Cc	Container	iner				Method of Distribution	od of ribut	ftion
Marketing area	Gal		: ½-Gal	31		Qt. :		Pt.	4-P	ند	Other		B. 5-10 Qt.	Bulk 0 : 1	Over 10-0t		G1a	80	P4	aper	Plas	0 CI CI	Can		138 38	Wholesale	de H	Home- delivered
								Perc	cent							::				Percent	ent				::	ايما	Percent	빔
Miami Valley	: 31	••	38	~		. 9		~		••	7	٠.	00	••	ന	••	1.		7	7		6	••	1 :	**	73	••	27
Mich. Upper Peninsula	: (R)	••	(K)		3	~			7	••	-	••	1	••	45	••	1		7	6	C	(R)	••	 ∞	••	9/	••	54
Milwaukee	34	••	42					2 :	6	••	, -	••	1	••	3/4	••	21	••	7	73 :		9	••	*	••	9/	••	24
Minneapolis-St. Paul 4/	. 4	••	72	••	. ,				14	••	_	••	1	••	7	••	Ξ		8	m		2		!	::	ļ	••	-
Minnesota-North Dakota	6	••	63	··		ω		~	w	••	•	••	1	••	6	**	•		∞	98		9	••	. 4	••	62	••	38
Micaicaioní		•	5.7		13	~			20			•	*	• •	C.	•			6	_		9	•	_	• •	06	•	10
Nochy-116		• •	5,0] =	· ·		• •	77	• •	. 7		*	• •	7	•			0	033		7				2 2	• •	1 2
Nebraska-Western Towa	12	• •	61		, ~				101		~	*	1	• •	9	• • •	1 00		· ∞	2		6			• ••	99	• •	34
Neosho Vallev	35	• ••	41						13	• • •	8		(8)	• • •	n	• • •			6	m	C	2	• • •	7	•••	84	•••	16
New Orleans	6 .	••	55		1			••	13	••	,	٠.	3	••	3	••	1(7	78 :	,	. 9	••	*	••	78	••	22
	••																											
New York-N. J. (1964) 5/	: 7	••	23	~	54				w	••	_		*	••	2	••	ñ		5	57 :		ന	• •	2	••	69	••	31
North Central Iowa	: 13	••	26			: 9	•	2 :	12	••		••	ന	••	7	••	12		7	7		ന	••	 &	••	65	••	35
North Texas	: 43	••	32	~		: 9	•	. 4	1		r		*	••	2	••	18	•••	7	73 :		6	••	*	••	90	••	10
Northeastern Ohio	: 2	••	72	~	11				٥٠,		•	 •k	2	••	7	•••	m	••	9	2		ന	••	,. ,-	••	20	••	30
Northeastern Wisconsin	: 18	••	51	٠.	12	2			17	••	_		7	••	7	••	ī		7	ω ω		4	••	2 :	••	20	••	30
Northern I onice and	. 17,	•	7.		3				16	٠		٠	*	•	C	:	2(v	0		=		*	•	17	•	29
Northwestern Indiana	37	• •	2 %	. ~					? =				*	• •	י רי	• •	1 5		· -			: -		2		: =	• •	2 6
Northwestern Obio		• •	56			٠. ٠			: :	• •			-	• •	יי ו	• • •	ı <u>~</u>		7	77		٠,	• •		•	98	• •	14
Oklahoma Metropolitan	: 29	••	43	· ··				• ••	=======================================	•••	_		2	• ••	7	• • •	9	• ••	. 00			-	: (R)			82	•••	18
Ozarks	: 27	••	39					1 :	15	••	r	٠.	*	••	13	**	.,		00	81 :		ന	1		••	92	••	8
	••																											
Paducah	: 12	••	53	~		∞		••	15	••			1	••	9	••	İ		6	: 76		9	!	!	•••	91	••	6
Puget Sound (1966) 6/	: 20	••	43	~	17			٠.	1				-	••	∞	••	21	••	69	6		6	••	 	•••	;	••	
Quad Cities-Dubuque	: 23	••	47			 ∞ ·			12	••	.,		_	••	ν,	••	7	••	9	62 :		∞	••	 	••	79	••	36
Red River Valley	: 20	••	52	~				••	77	••	•	 k	*	••	9	••		··	00	6		00	••	k	••	95	••	2
Rio Grande Valley	∞	••	9	٠.		··			14	••	•	 *	-	••	10	••			00	: 08	_	11	••	7	••	82	••	18
Rock River Valley	: 15	••	46						14	••	(1	···	4	••	12	••	31	٠٠	5	53 :		14	••	2 :	••	53	••	47
St. Louis	: 21	••	56	,,		: 9			11	••	*	٠.	7	••	7	••	1]	٠٠	œ	7		2	••	*	••	86	••	14
San Antonio	: 18	••	51					1 :	6	••	•	٠.	1	••	13	•••	25	••	61	-	-	13			.: 7	184	••	16
Southeastern Florida	: 18	••	94		16	5			12	••	*	*	7	••	7	••	28	••	5	6		13	!		1 ::	80	.••	20
Southern Illinois	: 18	••	57		7	. 4		۰۰	12	••	-		*	••	8	••	1.		00	0		e	••		••	89	••	11

Table 6.--Percentage of total fluid milk items sold wholesale and home-delivered, in various sizes and types of containers by handlers regulated in 72 Federal milk order markets $\underline{1}$, November 1967 -Continued

						Size	Size of		Container	ner							Į.	be o	f Cc	Type of Container	ner				Method of Distribution	of	=
Marketing area	$Gal. : \frac{1}{2}-Gal. : Qt. : Pt.$	⊣kı	-Gal		Qt.		Pt.		-Pt.		ther	: : Bulk \$-Pt.: Other: 5-10 : Over : 0t. :10-0t.	Bulk 10:	1k : Over :10-0t.	er :	: Glass		: Paper	er	Plas- tic	- 81	Can		Whole	01	Home- delivered	ered
							Per	rcent	11										Per	Percent					Percent	ent	
Southern Michigan	: 10	••	67	••	6	••	2	••	œ	••	-		*			: 1	∞		87	••	2				: 8/	2	2
Tampa Bay	: 20	••	47	••	18	••	7	••	12	••	*	. E			••	: 2	24 :	•	63	: 1	2		••		73 :	2	7
Texas Panhandle	: 31	••	47	••	9	••	_	••	12	••	*	: (E)		. 1				9,	1		4	≅	••	æ	: 08	2	20
Tri-State	: 54	••	21	••	9	••	7	••	11	••	*	••	7			: 1	: 61	_	Š		5	,	٠٠	œ 	: 88	_	2
Upper Chesapeake Bay	: 2	••	19	••	17	••	2	••	12	••	(K)	••	2	•			39 :	۷n	55		2				65 :	m	2
Unner Florida		•	54	•	0	•	(*	•	2	•	*	R	~						ç	-	0	``		α,			6
Upstate Michigan	9		9		11		-		15	•••	*	• ••				•	2	. 50	95		<u>ر</u> س				 	_	, _
Washington, D. C.		••	6 9	••	11	••	က	••	14		*	: (R)	0	7	••		: 71	w	82		4	. (R.		3	85 :	_	15
Western Colorado	: (R)	••	74	••	11		3	••	13	••	*	••	2	 E		••	1	6	97		7	. E				_	6
Wheeling	: 11	••	23	••	16	••	7	••	6	••	*	••	2	. ,		: 2	22 :	_	73	• •	e		2 :		: 99	m	7
Wichita	: 30	••	45	••	2	••	-	••	12	••	*	••	2	,		••	. 9		5		14				81 :	-	19
Youngstown-Warren	 E	••	72	••	œ	••	_	••	11	••	*		7			:	25 :	•		••	∞		••		. 6	m	

* Less than one-half of one percent.

(R) Represents sales made by two or less handlers, which cannot be shown without revealing volume of their individual business.

1/Number of markets for which complete data are available. Percentages are computed from totals which exclude restricted data.

2/ Includes some glass.

3/ Includes some 5-10 quarts.

4/ Based on whole milk items only.

5/ Based on data for one week during the month for 1964.

6/ Based on whole milk items only for 1966.

1/ Includes some home-delivered.

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 71 Federal milk order markets 1/2, November 1967

61,822 686,981 61,921 6	45,697 : Su 25,021 : 329 : 4,808 : 36,902 : 20,050 : 1,133 : 18 : 408 :	Sub-total :: Glass 309,197 :: 49,896 753,824 :: 159,512 79,621 :: 56,943 13,900 :: 56,943 1,798 :: 1798 3,136 :: 89 5,806 :: 170 33,301 :: 638 1,977 :: 419 3,706 :: 168 2,985 :: 170	Paper Plansand Pousand Pousand Pousand Pous	Plastic ; Sub-total; ounds 7,102 ; 71,979 ; 1,367 ; 263,003 ; 175 ; 71,959 ; 175 ; 71,959 ; 441 ; 3,405 ; 2/502 ; 672 ; 122 ; 760 ; 392 ; 891 ; 2/502 ; 672 ; 122 ; 760 ; 124 ; 1,634 ; 1,634 ; 1,634 ;	al:: Glass :: 9 :: 113,810 :: 221,334 :: 5 :: 7,539 :: 6 :: 7,539 :: 7,539 :: 7,539 :: 7,539 :: 13,89 :: 13,889 :: 11,263 :: 5,7 : 11,263 :: 11,2		Flastic : 6,388 : 1 200 : 329 : 4,808 : 37,404 : 20,172 : 1,525 : 25,721 : 18	total 381,176 ,016,827 ,016,827 14,341 192,551 4,842 1,798 3,225 5,806 44,245 5,806 44,245 2,788 2,788 2,986 2,986 2,986 2,986
63,914 199,586 61,822 686,981 61,822 686,981 61,822 686,981 61,822 686,981 61,822 686,981 61,401 61,519 61 61 61 61 61 61 61 61 61 61 61 61 61			Thousand pounting 14,981 102,124 14,841 14,841 14,33 3,267 226		113 113 113 114 115 117 118 119 119 119 119 119 119 119	214,567 : 789,105 : 88,650 : 14,252 : 185,009 : 4,804 : :	52,799 : 6,388 : 1 200 : 3 : 1,354 : 329 : 4,808 : 37,404 : 20,172 : 1,525 : 25,721 : 18 : 2,042 : 2,042 : 2	381,17 ,016,82 ,151,58 ,151,58 ,16,34 ,4,34 ,4,24 ,4,24 ,3,20 ,2,78 ,2,78 ,2,78
63,914 199,586 64,686,981 10			14,981 : 102,124 : 14,841 : 3,267 : 226 : 3 : 276 : 3 : 276 : 3 : 276 : 3 : 3 : 276 : 3 : 3 : 276 : 3 : 3 : 2 : 3 : 3 : 3 : 3 : 3 : 3 : 3	,102 : ,175 : ,1	113 221 221 113 113 113 113 113	214,567 : 789,105 : 88,650 : 14,252 : 185,009 : 4,804 : :	52,799 : 6,388 : 1 200 : 3 : 1,354 : 329 : 4,808 : 37,404 : 20,172 : 1,525 : 25,721 : 18 : 2,042 : 2,042 :	381,17 016,82 151,58 14,58 192,55 1,79 1,79 44,24 44,24 34,06 2,78 2,78 2,98 2,98
110ms			14,981 :: 102,124 :: 14,841 :: 433 :: 3,267 :: 226 :: : 3/26 :: :	,102 :: 347 :: 175 :: 175 :: 175 :: 175 :: 122 :: 332 :: 4444 :: 5,634 :: 5	113 221 622 113 113 113 113 113 113 113 1	214,567 :: 789,105 :: 88,650 :: 14,252 :: 185,009 :: 4,804 :: 6,80	52, 799 :: 6,388 :: 1 200 :: 1,354 :: 329 :: 4,808 :: 37,404 :: 20,172 :: 1,525 :: 25,721 :: 18 ::	381,17 016,82 151,58 14,34 1,79 1,79 1,79 1,79 2,78 2,78 2,78 2,98 2,98
110ms 61,822 686,981 1 1 1 1 1 1 1 1 1			$\begin{array}{c} 102,124 \\ 14,841 \\ 433 \\ 3,267 \\ 226 \\ \vdots \\ 13/2 \\ 11 \\ 11 \\ 11 \\ 11 \\ 11 \\ 12 \\ 14 \\ 14$,367 :	221 625 7 7 7 2 8 13	789,105 88,650 14,252 185,009 64,804 185,009 1	6,388 : 1 200 : 1,354 : 32,404 : 20,172 : 1,525 : 25,721 : 18 :	016,82 151,58 14,34 4,84 4,24 44,24 44,24 34,06 2,78 2,78 2,98
nts 7,401 181,742 181,741 181,741 181,741 181,741 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,742 181,741 181,	·		14,041 3,267 226 :3/26 :3/2	7502 :	07 07 07 07 07 07 07 07 07 07 07 07 07 0	14,252 : 14,252 : 185,009 : 4,804 : : : : : : : : : : : : : : : : : : :	3; 1,354; 329; 4,808; 37,404; 20,172; 1,525; 25,721; 18;	101, 101, 101, 101, 101, 101, 101, 101,
nts 7,401 181,742 1 181,744 1 181,741 1 181,744 1 181,741 1 181,744 1 181,74	·		$\frac{3,267}{226}$: $\frac{3,267}{23}$: $\frac{3}{3}$ /2	; 3 122 ; 444 ; 22 ; 634 ; 1		14,224	3: 1,354: 329: 4,808: 37,404: 20,172: 1,525: 25,721: 18:	14, 34 192,55 1,79 1,79 1,79 1,76 34,06 2,76 2,76 2,76 2,96
rts 38 4,578 ons 2,807 ons 6,671 ons 13,251 ons 6,671 ons 13,251 ons 267 ons 227 ons 326 o	46	· · · · · · · · · · · · · · · · · · ·	226	,634 : 1		4,804	1,354 : 329 : 4,808 : 37,404 : 20,172 : 1,525 : 25,721 : 18 : 2,042 :	2 2 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
ons 444	46		1 1	/502 :			1,354: 329: 4,808: 37,404: 20,172: 1,525: 25,721: 18:	2, 24 2, 24 3, 2, 24 2, 28 2, 31 2, 98 2, 98
ons 2,807 : : : : : : : : : : : : : : : : : : :			1	/502 : 122 : 392 : ,444 : 22 : ,634 : 1			329 : 4,808 : 37,404 : 20,172 : 1,525 : 25,721 : 18 : 2,042 :	3,44,24,00,00,00,00,00,00,00,00,00,00,00,00,00
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ns			1	/502 : 122 : 392 : ,444 : 22 : ,634 : 1			37,404: 20,172: 1,525: 25,721: 18:	24,2,4 34,06,3 26,31 28,28
ns : 13,251 : : : 2 ns			1 3/2	122 : 392 : ,444 : 22 : ,634 : 1		•• •• ••	20,172: 1,525: 25,721: 18:	34,06 2,78 26,31 2,98
ns				392 : ,444 : 22 : ,634 : 1	:::::::::::::::::::::::::::::::::::::::		1,525: 25,721: 18: 2,042:	26,31 26,31 2,98
allons : 429 :				,444 : 22 ; 634 : 1	: :: ::		25,721 : 18 : 2,042 :	26,31 28,28
ral 267 : 2,984 : 11 : 11 : 11 : 11 : 11 : 11 : 11 :	· · · · · · · ·			634 : 1	: :: :		2,042	2, 2, 8, 6, 7
tal 1 2,984 : 11	· · · · · ·	2,985 :: 429 ::		; ,634 : 1			2,042	2,96,7
tal 11 : 114,776 : 1,163,510 : 11 : 11 : 11 : 11 : 11 : 11 : 11 :	• •• •• •	429 ::	• •• ••	,634 : 1		2 085	2,042:	2,7
tal : 164,776 : 1,163,510 : 11 : 11 : 11 : 11 : 11 : 11 : 11 :	••••	: :			21		. 710,7	
164,776 1,163,510 11 18	••	• • • • •				11 :	••	
lotal : 164,776 : 1,163,510 : 11 ls		:	•••				•	•
sallons : 31 : 334 : 34 : 34 : 35 : 35 : 36 : 8,472 : 36 : 8,472 : 38 : 5,398 : 37 : 38 : 5,398 : 37 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,318 : 38 : 38 : 38 : 38 : 38 : 38 : 38 :	119,025 : 1,447	7,311 :: 267,984	: 135,873:	33,738: 437,595	5 :: 432,760 :	1,299,383	152,763 : 1	1,884,906
31 334 334 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 345 355								
sallons : 227 : 4/968 : 227 : 4/968 : 36 : 8,472 : 38 : 5,398 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 59 : 38 : 59 : 326 : 326 : 326 : 38 : 661 : 3			FLAVORED MILK	XI.				
sallons 227 4/968 : s 236 : 8,472 : sints : 1,559 : 41,812 : lons : 14 : 1,311 : lons : 59 : : lons : 246 : : ons : 661 : :	: 9	371 ::	: 9 : 6	: 15	: 07 :: 9	340 :	. 9	386
s : 236 : 8,472 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 5,398 : 38 : 38 : 38 : 326 : 38 : 38 : 38 : 38 : 38 : 38 : 38 : 3	••	::	$0: \frac{4}{115}:$: 215	::	1,083 :	••	1,410
ints : 38 : 5,398 : 1,559 : 41,812 : 14 : 1,311 : 1589 : 16 : 1,311 : 1589 : 16 : 1,311 : 1589 : 16 : 1,311 : 16 : 16 : 16 : 16 : 16 : 16 : 16 :		:: 82	••	: 2,836	5 :: 1,057 :	10,487 :	1:	11,545
1,559 : 41,812 : 14 : 1,311 : 16 : 59 : : 326 : : 661 : : 661 : :	••	••		: 142	::	5,535 :	••	5,578
14 : 1,311 : 16 : 1,311 : 59 : : 326 : : : 446 : : : 661 : : : :	7 : 59	•••	85: 1,222:	: 1,307	:: 1,6	43,034 :	: 49	44,742
16 : : : 59 : : : : : : : : : : : : : : :	••	1,325 ::	: 78 :	: 78	::	1,389 :	••	1,403
326 :		16 ::	••	••	:: 16:	••	••	16
3.20 :		:: 780	••	••	: 26 ::	••	16:	75
		::::			:: :	••	758 :	1,084
• 100 •	1,730	3,1/0 :: 1 1 606		10: 34	: +04 :: +	•	2,/46:	3,210
3 gallons : 101 :		• •			:::	•••	1,04/	1,/13
lons :		• •	• •		::	• •	13 .	277
10-0z. : 4 : $5/1,562$:	· ••	1,566 ::		• ••		1,562		1,566
Total : 3.719 : 59.857 : 4	9 689 7	68 265 1 048	8 . 3 573 .	30 . 7, 651		. 057 69	. 710	70 016

Table 7 .--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 71 Federal milk order markets 1/, November 1967 -Continued

Container Glass Gallons Half gallons Pints Pints Pints Half pints 12 gallons 10 gallons 5 gallons 5 gallons 5 gallons 7 220 3 gallons 7 220 7 24 47 6 gallons 7 24 7 49 7 49 7 49 7 49 7 49 7 40 7 41 8 gallons 8 32 7 20 8 gallons 9 gallons 9 gallons 12 6 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Paper 7,423 3,009 3 721	Plastic: 24:88:25:25:265:48:205:48:205:205:488:205:205:488:205:205:464:205:205:464:205:464:205:488:488:488:488:488:488:488:488:488:48	Sub-total : 206 : 9,698 : 3,522 : 49 : 47 : 186 : 425 : 60 : 15 : 14,957 : 14,957 : 14,957 : 14,957 : 15,520 : 8,577 : 18 : 2,046 : 2,046 : 173	3 :: 5,264 :: 5,264 :: 3 :: 1 :: 3 :: 1 :: 1 :: 1 :: 264 :: 1 :: 1 :: 264 :: 1 :: 1 :: 264 :: :: 264 :: :: 264 :: ::	Paper Plastic Thousand pounds SKIM MILK-PLAIN 1,235 11	Stic Sub-total	61ass 64,197 64,197 65,752 67,752 7,752 13 27 49 47 13 22 13 22 23 13 23 13 23 13 23 23 23 23 23 23 23 23 23 2	Paper Plast 9,400 4,244 2 3 730 11,169 11,187 20 20 20 20 20 20 20 20 20 20 20 20 20	Plastic 124 9 9 9 9 9 9 9 9 9	13,606 10,021 4,757 49,47 18,47 15,2584 1,1904 1,19
ns sallons sons sons sallons s		1 1 2 2		92 1,930 5,264 3 3 7,293 7,293 8,			3 3 10 10 10 10 10 10 10 10 10 10 10 10 10	9,400 4,244 3,730 730 11,169 30,467 11,187 11,187 11,187	124 : 9 : 25 : 25 : 26 : 206 : 577 : 207 : 87 : 87 : 87 : 87	398 13,606 10,021 4,757 49,47 472 72 12,004 1,904 34,238 18,238 18,238 18,238
18 sallons lints lons lons cons r* al sallons sints		1 2 2 4 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	206 : 3,522 : 3,522 : 49 : 445 : 449 : 186 : 425 : 60 : 14,957 : 14,957 : 14,957 : 1,464 : 25,520 : 8,577 : 1,464 : 25,520 : 8,577 : 1,464 : 1	92 : 1,930 : 5,264 : 3 : 3 : 3 : 4 : 4 : 5 : 5 : 5 : 5 : 5 : 5 : 5 : 5		DED DED	3	9,400 4,244 3,730 1,1399 1,169 30,467 11,187 11,187 11,187	124 : 25 : 25 : 26 : 206 : 206 : 207 : 207 : 87 : 87 : 87 : 87 : 87 : 87 : 87 :	398 13,606 10,021 49 47 47 48 429 72 186 429 72 18 34,238 18,287 18,287 18,287 18,287
18 3allons ints ints lons lons cons int int int int int int int int int int		1 1 2 2	206 9,698 3,522 4 745 49 47 186 425 60 15 17,957 1,464 25,520 8,577 173	1,930 : 5,264 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3 : 3 :		T	100	9,400 4,244 3,730 1,1399 1,169 30,467 11,187 11,187 11,187	124 : 25 : 25 : 25 : 26 : 206 : 206 : 207	398 13,606 10,021 49 47 47 429 72 186 429 72 15 186 429 72 186 429 72 186 429 72 186 429 72 186 429 72 186 429 72 186 429 72 186 186 186 186 186 186 186 186 186 186
			9,698 3,522 4 745 49 186 425 60 11,464 1,464 25,520 8,577 1,464 1,464 25,520 1,464 25,520	1,930 : 5,264 : 3 : 3 : 1				9,400 4,244 3 730 13 11,399 11,169 30,467 11,187 11,187	25 : 25 : 25 : 206 : 206 : 207 : 207 : 87 : 87 : 207 :	13,606 10,021 4 757 49 42 42 42 42 42 42 42 42 42 42 42 43 42 43 42 43 42 43 42 43 42 43 42 43 42 42 42 42 42 42 42 42 42 42 42 42 42
ints llons llons cons cons cons al al sallons sints			3,522 4 745 49 186 15 15 15 114,957 1,464 25,520 8,577 18 2,046 173 173 173 173 173 173 173 173 173 173 174	3 : 3 : 1,293 : 5,264 : 6,544 : 6,544 : 6				1,169 30,467 11,187 11,187 11,187 11,187	25 :: 25 :: 206 :: 206 :: 277 :: 207 :: 87	10,021 4 757 49 429 429 72 15 25,584 1,904 34,238 18,287 18,287
sints llons llons cons cons cons al sal sallons contra sal sallons contra sal sallons contra sal sal			745 : 49 : 186 : 425 : 60 : 15 : 11,464 : 25,520 : 8,577 : 1,464 : 2,046 : 1,464 : 1,4	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1,169 30,467 11,187 11,187 11,187	154 :: 206 :: 577 :: 57	757 49 47 47 186 429 72 15 25,584 18,238 18,287 18,287 18,287 18,287
llons llons llons lons lons in al sal sallons in in in in in in in in in in in in in			14,957 :: 14,957 :: 1,464 :: 25,520 :: 8,577 :: 1,464 :: 2,046 :: 1,464 :: 1,464 :: 2,046 :: 1,464 ::	3 1 1 2564 9,818 *				14,399 1,169 30,467 11,187 11,187	154 :: 206 :: 577 :: 577 :: 507 :: 8	1,904 1,904 1,904 1,904 1,904 1,34,238 18,287 1,33
llons lons ons ** al al sallons alints :			186 : 186 : 16,957 : 14,957 : 18,577 : 8,577 : 18 : 1,864 : 18 : 1,964 : 18 : 1,964 :	3 1 293 264 9,818 3,544			3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 1,169 30,467 11,187 11,187 2,048	154 :: 206 :: 59 :: 577 :: 577 :: 87	186 429 72 72 15 584 15 34,238 18,287 18,287 18,287 18,287
ons ons ons tons al is is is is in is in in in in in in in in in in in in in			186 : 425 : 60 : 14,957 : 14,957 : 1,464 : 25,520 : 8,577 : 1,864 : 1,	3 1 1,293 264 9,818 9,544 *			3 3 3	13 14,399 1,169 30,467 11,187 11,187 2,048	154 :: 206 :: \$9 :: * :: 577 :: 577 :: 87	186 429 72 72 15,584 34,238 18,287 18,287 18,287 18,287
tons : : : : : : : : : : : : : : : : : : :			425 : 60 : 14,957 : 14,957 : 25,520 : 8,577 : 1,864 : 25,620 : 2,046 : 1,8	264 264 3818 3644 *		aga	3	13 14,399 1,169 30,467 11,187 11,187 2,048	206 : 59 : 577 : 5	429 72 15,584 15,584 1,904 34,238 18,237 18,287 18,287 18,287
cons			14,957 : 14,957 : 1,464 : 25,520 : 8,577 : 1,86 : 1	293 264 3818 544 *			33	13 14,399 1,169 30,467 11,187 11,187 2,048	207 : 87 : 87 : 87 : 87 : 87 : 87 : 87 :	72 15,584 1,904 34,238 18,287 18,287 1,33
al : :		: 4 : 4 : 8/ 1	14,957 : 1,464 : 25,520 : 8,577 : 1,8 : 1,	264 264 818 544 *			3 3 3	1,169 30,467 11,187 11,187 2,048	207 : 87 : 87 : 87 : 87 : 87 : 87 : 87 :	1,904 34,238 18,287 18,287 2,060
is ::		:::::::::::::::::::::::::::::::::::::::	1,464 : 25,520 : 8,577 : 18 : 2,046 : 173	264 ,818 ,544		DED :		1,169 30,467 11,187 11,187 2,048	207 : 87 : 87 : : : : : : : : : : : : : :	1,904 34,238 18,287 18 2,060
is :		:: :: :: :8/1	1,464 : 25,520 : 8,577 : 18 : 2,046 : 173	264 :: 1,818 :: 6,544 :: *				1,169 30,467 11,187 2,048	207 : 87 : 87 : : : : : : : : : : : : : :	1,904 34,238 18,287 18,287 18
allons :		: : : : : : : : : : : : : : : : : : : :	25,520 8,577 18 2,046	. 1,818 . 6,544				30,467 11,187 12,048	87	34,238 18,287 18,287 2,060
i	$\frac{2}{2},024$	/8	2,046 :	· · · · · · · · · · · · · · · · · · ·	3,100 :: 14 ::	9,710		11,16/		18,287 18 2,060 173
oints :	$\frac{2}{5},034$	/8	2,046 :	*	14 :	: 14	••	2,048		2,060
	•		173	••	••					173
12 gallons : 42					•	•	42	•	: 131 :	201
allons : 5/	• ••	: 474 :	772 :		• ••		298		: 477 :	775
: 2	••	: 164 :	415		••	••	:: 252	••	: 166 :	418
gallons : 19	•••		57 :	2		8 : 70	21	•••	: 106 :	127
ડે! • ••	• • •	2	3	• •	200	• •	:	• •	20 .	202
Other**	: 10		10	• ••		• ••	:::	10		10
Total 3.413	34,807	: 947	39.167	8.629	10.092 : 373	3 : 19.094	12.042	44,899	: 1.320 :	58.261
							1			
					BUTTERMILK					
	: 286	. 6 .	317 :	: 4/10 :	26 :	: 36	:: 32	: 312	: 6 :	353
allons :	: 20,488	••	20,940	: 86 :	1,737 :	: 1,823	:: 538 ::	: 22,225		22,763
Quarts 231	17,083		. 318	. 603	<u> </u>	3,111	884	19,541		20,429
pints : 1	: 1,462		1,475		25 ::	. 26	14	1,487	• ••	1,501
••	: 262		263	*	6	6	::	271	•••	272
e	••		32 :	••	••		:: 32 ::	••		32
o gallons : 5/ 143	•• ••	: <u>8</u> / 12/ : 153 : .	130		•• •	•• •	143	••••	153	130 296
••	••	: '	10	• ••	• ••	· ••			: '	10
-1/2 gallons : *	••	••	* ÷	••	••	•• •	* 4	•	••	* 1
• ••	. 74		. 4/		*	*		74		74
E							::			

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 71 Federal milk order markets $\frac{1}{2}$, November 1967 -Continued

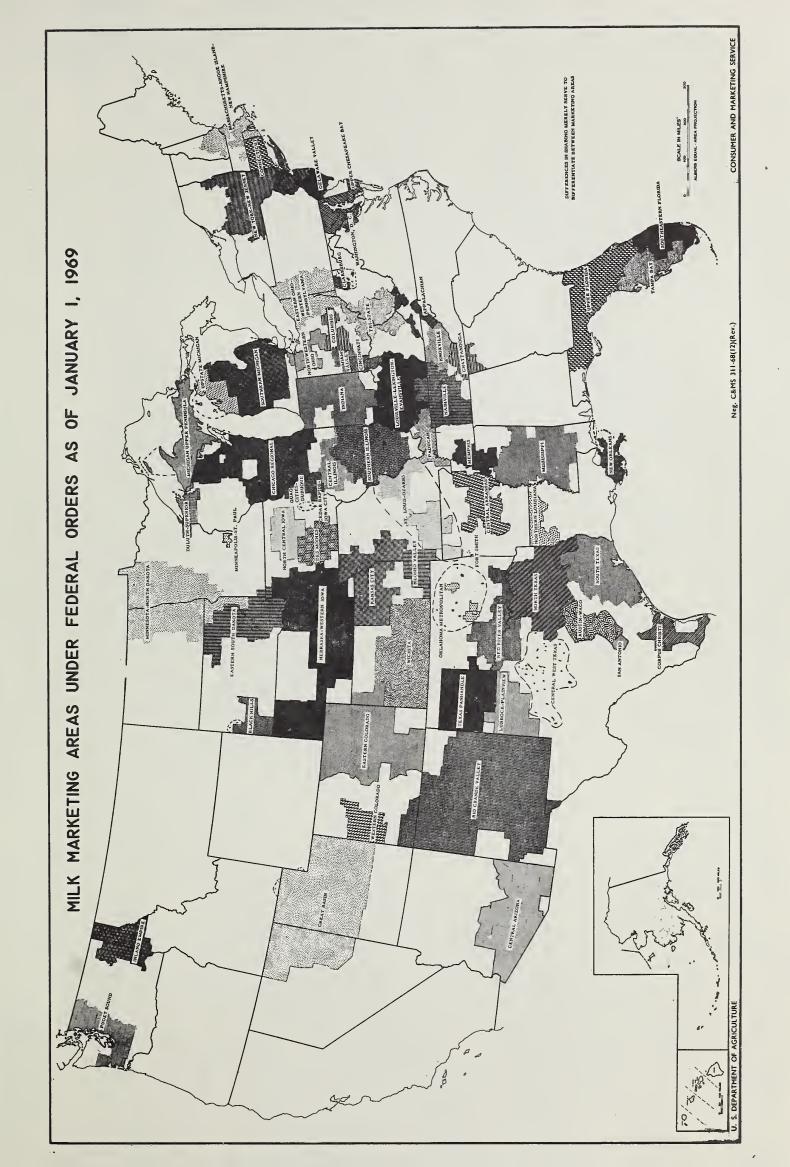
Size of		WHC	WHOLESALE		::		nome-perivene	TARKED		<u>`</u>	(Wholesale	& Home-delivered)	livered)	::	Grand
container	Glass	Paper	Plastic	Sub-total	:: ::	ass	Paper	Plastic	Sub-total		Glass :	Paper	Plastic	•• ••	total
							Thousand	Thousand pounds							
	•••					5	RED	MILK DRINKS							
Gallons	: 4/71	••	••	71	::	•	4/13		: 13	••	71 :	13	••	•	84
Half gallons	: 47 961	2,411	••	3,372	**	••	47 510	••	783	::	,234 :	2,921	••	::	4,155
Quarts	: <u>4</u> / 113	2,592	••••	2,705	• • •	324 :	147		106	••••	. 76	3,169	•••	••••	3,606
Half pints	124	3,850		3,974		. 4	79		83		128 :	3,929	• ••		4,057
12 gallons	••	••		5	::	••		••		::	••		: 5	::	2
		••	 	00	::	••		••		**	••		æ (••	∞ ;
6 gallons	: 8/ 152 	•• •	208 :	360	:: :	•• •		••			152 :		208	••••	360
				24		ىد.			*		17 :			• •	24
	*	: 1,223	: 14 :	1,237		*	14		14	• ••	*	1,237	14	:::	1,251
Total	1,643	: 12,396	397	14,436		601 :	1,340		1,941	2	2,244 :	13,736	397	: :	16,377
							27. MILK	- PLAIN							
Gallons	7.4	. 7.099	: 1.014 :	8,587	•••	831 :	521	257	1,609	.:	.305 :	7,620	: 1.271	••	10,196
Half gallons	2,297	:4/ 18,394		20,691	.: 5,6	,661	4,993		10,654	:: 7	7,958 :	23,387		•••	31,345
Quarts	: 93		••	172		411 :	87	••	867	•••	504 :	166	••	::	670
Half pints		: 9/ 18		18	::			••	;	••		18		::	18
6 gallons	: 8/ 133	•••	312 :	1645	∷ : 31	14 :		v	14 33	••••	190		312	••••	459
3 gallons	15	• •	30	29		42 :		87	129		57 :		. 101		158
2-1/2 gallons	9	•••	: 97	52	•••	21 :		1,168	1,189	•••	27 :		: 1,214		1,241
6 quarts	•••	••	*	*	:: :	•• •		67	64		•• •		67 :	:: :	67
Total	3,180	25,590	: 1,416	30,186	.: 7,(7,008	5,601	1,566	14,175	10	10,188 :	31,191	2,982		44,361
,	1	,	,			2%	MILK -	SOLIDS ADDED	- •		,				
Gallons	3,270	: 28,181 : 67,735	: 1,981 :	33,432		4,190 :	2,111	741	. 7,042	.: 7	7,460 :	30,292	2,722	:: :	40,474
Ouarts	: 155	544		669	.: 50,237	537 :	229		998	•	792 :	773		: ::	1,565
Half pints		: 9/ 143	••	150	::	••	*	••	*			143	••	**	150
12 gallons	99 :	••	••	99	••	••		••		•••	. 99			:	99
IU gallons	08 :	•••	k 4	1 317	••••	•• •		37	37	••••				••••	354
			322 :	582	• ••	6		38	47	• ••	269 :		360	: ::	629
3 gallons	: 35	••	: 97 :	81	::	14 :		: 78	92	••	: 67		: 124	**	173
	: 10	••	: 263 :	273	::	2 :		3,015	3,017	**	12 :		: 3,278	::	3,290
6 quarts			. 10 .	10	:::	•••		228	228	:::	•••		238	:::	238
Total	6,913	: 96,303	3,516	106,732	:: 15,089	: 680	21,677	4,320	41,086	:: 22	22,002 :	117,980	7,836		147,818
							YOG	JRT							
Quarts		: 4/31	••	32	::	••	4/2:		2	**	1 :	33	••	••	34
Pints	. 5/ 4	30	*	34	::	••	۰۰ ص	 m ,	: 11	•••	 	38	 	••	45
Half pints Other**	-	1/5 :		986	•• ••	 o	ξ.	-	97	•• ••		616 68		:: ::	68 68
			••		•••	••					••		•	• •	
Total	,	, , ,	•			-	The state of the s	The state of the s			Section of the property of the section of				

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 71 Federal milk order markets 1/, November 1967 -Continued

container	Glass										(Wholesale	e & Home-delivered)	elivered)	 	Grand
allons		Paper	Plastic	Sub-total	:: G1	ass	Paper	Plastic	Sub-tota	al:: (Glass	Paper	Plastic		total
illons						Thous	Thousand pounds								
llons	• • •					MI	MIXTURES					•			
2001	62 :	: 18		86	::	. 6	••	•	6	::	88	18	. 1	••	107
nail gailons Occepts	21	903	*	924	:::		. 181	•	19	:: :	22 :	921	*	•••	943
quat ts Pints	146	12 029	- 0	12 184		78	, of 0	*	7 2 2 8 4 1		526	176,97	• •		15 468
Half pints	9	209		215	: ::	16 :	~		2,27	: ::	22	220	• ••	• ••	242
10 gailons	: 12	••		: 18	::	••	••	••		::	12 :		9 :		18
gallons	: 39	••		: 317	•••	••	••			::	39 :		: 278	••	3
gallons		••		234	•••	••	••			••	66		: 135		7
gallons	. <u>7</u> 19	•••		200	•••	•••	••			:: :			336	••	
2-1/2 gallons 2 gallons	30 30 30 30	• ••		56		•	•			• •				•• ••	4 5
5/8-02.		: 19		. 19		• ••		,,		: ::		19			
1/2-02.	9 :	: 1,057	. 4	: 1,067	::	••	12 :		12	::	. 9	1,069	. 4	••	1,0
quarts	••	••	••	: 10	::	••	••	.•		::	••		: 10		
Other**		: 7/56	•••	. 56	:::	15 :	 		16	:::	15 :	22			
Total	747	: 22,623	: 502	23,872	: ::	515 :	3,593	*	4,108	:	1,262 :	26,216	502	2	27,980
	4			4		面	ECCNOC				4				4
Gallons	× (k (::			•	1	••	* (••	K 1
Rair gailons	303	13/	m 	1,043	::	/ ?	. 45		102	••	360	787	··	••	1,145
Quarts	360	: 4,201	••	: 4,561	••	: 8/4	927 :	_	1,406	••	838	5,128		••	5,9
Pints	*	6 :	••	6	::	••				::	*	10	••	••	10
Half pints	••		••		::	••	••			::	••	1	••	••	
10 gallons	*		••	*	::	••	••	. •		::	 *		••	••	*
			••		::		••			::	••				
Total	: 663	: 4,948	3	5,614	::	535 :	973 :		1,509	::	1,198 :	5,921	. 4		7,123
						LIG	LIGHT CREAM								
		!									,	1			
Gallons		. 1 753		30		k			k -	:	 T (2	17	•• •	•• (,
nail gailons	01.0	1,733		1,,,1	•	7 :	: /1		1.	•	. 07	1,1,0	••	•	1,'
Quarts	1 7 2 4 1		••	1,115	••	?	: 6/ /7		134	••	296	953	••	••	1,2
Pints	: 23		••	: 633	::	134 :	180		314	••	157 :	790	••	••	9
Half pints	99 :	: 4/589	••	: 655	::	136 :	200		336	::	202 :	789	••	••	6
10 gallons	: 33	••	••	33	::	••	••			•••	33		••	••	
6 gallons	. 5	••	: 57	: 62	::	••	••	•		::			: 57	••	
gallons	92 :	••	: 62 :	: 138	••	••	••			::	: 9/		: 62	••	138
gallons	: 7	••	30	37	•	••	••	•		• •	7 :		30	••	
2-1/2 gallons	: 4/30	••	••	30	::	•••	••			•••	30		•••	•••	
10-02		37	•	37		•	. 10 11	•	7.6			779			
		٥/٢		` α • • •	::	•			17	::	• •	tα			
0/1-0k;	. 5/ 92	2/2/2	0/5	305	: :	• •	•			::		9 VV			305
			ડો • •		::	•	• •	•		::		107	• •)
Total	709	, 000	158	/, 95/.		227	503		020	:	021	7, 505	150	5 687.	7

Table 7.--Individual fluid milk products sold wholesale and home-delivered in various sizes and types of containers by handlers regulated in 71 Federal milk order markets $\frac{1}{2}$, November 1967 -Continued

	container Glass Paper sallons 6 5 5 8 429 ints 111 3,302 lons 8 6 6 6 845 lons 111 3,302 lons 7 6 6 6 6 845 lons 18 11 3,302 lons 8 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				pui X	o .	total	Glass	Paper	Plastic		otal
Important 1	sallons	23 : :			######################################		1					
Hearing Street	sallons 5/1 : 5/58 : 107 429 : 125 845 : 110 111 3,302 : 128 : 18 : 2/67 : 18 : 2/67 : 18 : 2/21 : 69 : 17 : 18 : 110 : 18 : 110 : 18 : 110 : 118 : 118 : 118 : 118 : 118 : 118 : 118 : 110ns : 16 : 2,050 : 110ns : 16 : 2,050 : 110ns : 16 : 2,050 : 10ns	23 : : :			HEAVY CREAM 30 : * 409 : *		:					
The plane State	sallons	23 : 29 : 11 : 11 : 120 : 8					-					
The gallons \$\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}	sallons : 5/1 : 5/58 : 107 : 429 : 429 : 125 : 845 : 111 : 3,302 : 10ns	23 : : 29 : : 11 : : : :					k	. 9	5	:	::	12
The control of the	ints ints ints ints ints ints ints ints	23 : 29 : 11 : 11 : 120 : 8					::		28	••	::	29
The first between 125 885 13 140 180	ints 125 845 110 125 110 111 13,302 111 13,302 111 112 112 112 112 113 113 114 114 116 110	23 : 29 : 11 : 11 : 120 : 8					:: 67	126 :	429	••		585
	ints : 111 : 3,302 : 10ns	23 : 29 : 11					182 ::	223 :				1,152
Seallons	100 18 18 18 19 19 19 19 19	29 : 47 : 111 : 120 : 5,					520 ::	222 :	3,711	: 23		3,956
## Sellons	ons	29 : 47 : 111 : 120 : 5,					::	18 :		••	::	18
Sellons \$\frac{1}{2}\triangle 6 \$\frac	ons : 5/67 : : : : : : : : : : : : : : : : : : :	47 : 11 : 120 : 5,				•• •• •	•••	*		: 29	::	29
Type Type	gallons : 3 : : : : : : : : : : : : : : : : :	11 : 120 : 5,				•• •	•••	: 29		: 47	::	114
	gallons : 5/21 : 69 :		:::::::::::::::::::::::::::::::::::::::		••	•	::	 m		6	::	12
Total	stallons : 5/21 : 69 :						::	17 :		: 11	::	28
Total 1 483 4,708 120 5,311 11 233 542 * 175 11 716 15,250 1120 11 11	sallons 36 : 1,030 : 1			·	••	••	••	21 :		••	•••	21
Total 1,483 4,708 120 5,311 1; 233 542 * 775 1; 716 5,250 120 13	sallons :				19 :	••	24 ::	12 :	88	••	•••	100
Total	sallons : 483 : 4,708 :: sallons : 36 : 110 : 1 : 144 :: 1 : 144 :: 36 : 1,030 :: ints : 50 : 2,050 :: lons : 16 ::	. 2	::	••	••	••	••	••		••	::	
Sour CREAM 1 1 1 6 1 1 1 6 1 1	sallons : 36 : 110 : 118 : 118 : 144 : 144 : 150 : 1,030 : 1,0							716 :	5,250	: 120	::	980,9
11 11 12 13 14 15 15 15 15 15 15 15	allons 50 : 110 : 118 : 118 : 118 : 118 : 1191 : 11				SOUR CREAM	,	•	. 76	111	c	;	-
The stations 1 118	ints : 1 : 118 : 144 : 144 : 150 : 150 : 1,030 : 150 : 2,050 : 150		::				••	. 00	111		::	
inters is 1 144 19 124 11 154 11 1 15	i 1 : 144 : 144 : 36 : 1,030 : 50 : 2,050 : 1,030 : 16 : 2,050 : 1,030 : 16 : 1,030 :	••	:: 6/	••	••		:: ::	 - ·	126	19 :	••	881
infigures 36 1,030 181 1,247 :: 14 69 10 93 :: 50 1,099 191 :: 1821 1.047 :: 14 69 10 93 :: 50 1,099 191 :: 1821 1.047 :: 14 69 10 93 :: 50 1,099 191 :: 1821 1.05	: 36 : 1,030 : 1010: 101	••	::	 ⊣ :		••	::	: 2	149	6		160
Sallons So 2,050 576 1,076 13 198 52 263 1,64 1,628 1,648 1,628 1,648 1,628 1,648 1,628 1,641 1,628 1,641 1,628 1,641 1,645 1,645 1,	50 : 2,050 : 16 :	••	::	: 4	••	••	93	÷ 05	1,099	: 191		1,340
gallons 16 6 / 36 16 18 19 19 18 18 18 18 18		••	••		••	••	263 ::	63	2,248	: 628		2,939
gallons	. 01 .	••	:: 16	••	••	••	•••	.:		••	::	16
gallons i de gallo	garrons : 19 :	<u>•</u> / 36 :	55 ::	••	••	••	::	19 :		36	::	55
i quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/2 quarts 1/4 quar		4	:: 7	••	••	••	::	••		. 4	::	4
1/2 quarts	: 17 :	••	17 ::	••	••	••	::	17 :			::	=
Pounds 1	: */5:	••	33 ::	••	••	••	::	*	23	: 10	::	33
pounds pounds	. 5 : 4/		:: 60	••	 m	••	:: °		107	••	::	112
pounds : 5/6 : 135 : 42 : 183 ::		*	::	••	••	••	::	••	*	••	::	*
pounds 14	: 9/6 :	••	83 ::	••	••	••	5 ::	9	140	: 42	::	188
pounds : : : 7	: 14 : : 14 :		19 ::	••		••	*:	••	14		::	19
es : 7/49 : 12 : 61 :: 7/51 : 4 : 55 :: 485 : 13 :: 13 :: 18 : 2/7434 : 9 : 443 :: 1 : 7/51 : 4 : 55 :: 19 : 2 : 18 : 18 :: 18 : 2 : 5/18 : 38 :: 1 : 1 : 19 : 2 : 18 ::	: 1 : spunod	. 4	11 ::	••	••		*	••	7	4	•••	11
tal : 18 : 2/18 : 38 :: 1 : 1/51 :: 4 :: 55 :: 19 :: 2 : 18 :: 18		••	61 ::	••	••	••	:: m	••	52	: 12	::	99
tal : 18 : 2 : 5/18 : 38 :: 1 : : 1 :: 19 : 2 : 18 ::	<u>// : : : 88</u>	••	43 ::	. 7/	51 :		55 ::	••	485	: 13	::	498
tal : 205 : 4,220 : 974 : 5,399 :: 29 : 343 : 67 : 439 :: 234 : 4,563 : 1,041 :: y include such sizes as: 4 ounces, 6 ounces, 5 ounces, 5 quarts, 4 gallons, and 30 pounds. 1 Number of markets for which complete data were available. 2 Includes 7 gallons. 4 Includes plastic.	: 18 : _ 2 :	••	38 ::	••		••	-1	19 :	2	: 18	::	39
Total : 205 : 4,220 : 974 : 5,399 :: 29 : 343 : 67 : 439 :: 234 : 4,563 : 1,041 :: May include such sizes as: 4 ounces, 6 1/2 ounces, 50 ounces, 5 quarts, 4 gallons, and 30 pounds. Less than 500 pounds. 1/ Number of markets for which complete data were available. 2/ Includes 7 gallons. 4/ Includes plastic.			::	••	••	••	••	••		••	::	
May include such sizes as: 4 ounces, 6 1/2 ounces, 50 ounces, 5 quarts, 4 gallons, and 30 pounds. Less than 500 pounds. 1/ Number of markets for which complete data were available. 1/ Includes 2 gallons. $\frac{4}{4}$ Includes plastic.	: 4,220	974 : 5,3	 ::	: 66	343 : 6,		439 ::		4,563	1,041	::	5,838
Less than 500 pounds. 1/Number of markets for which complete data were available. 2/Includes Includes 2 gallons. 4/Includes plastic. 5/Includes	4 ounces.	ces 6 1/2 ounce	ounces		s 4 gallons	and 30		١.				
includes 2 gailons.	May include such sizes as: 4 ou Less than 500 pounds.	ces, 6 1/2 ounce f markets for wh	s, 50 ounces, ich complete	data wer	s, 4 gallons e available.	and	<u>√2</u> <u>7/</u>	cludes	allons.			
The same of the sa	Includes 2 gallons.	plastic.							home-delivered	•		



U. S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D. C. 20250

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